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INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION VII. ARKANSAS, LOUISIANA, NEW MEXICO, OKLAHOMA, AND TEXAS

Public Health Service
Washington, D. C.

1964

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REGION VII
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1963 INVENTORY

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

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U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

REGION VII

Arkansas
Louisiana
New Mexico
Oklahoma
Texas

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)
Volume 7
1964

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

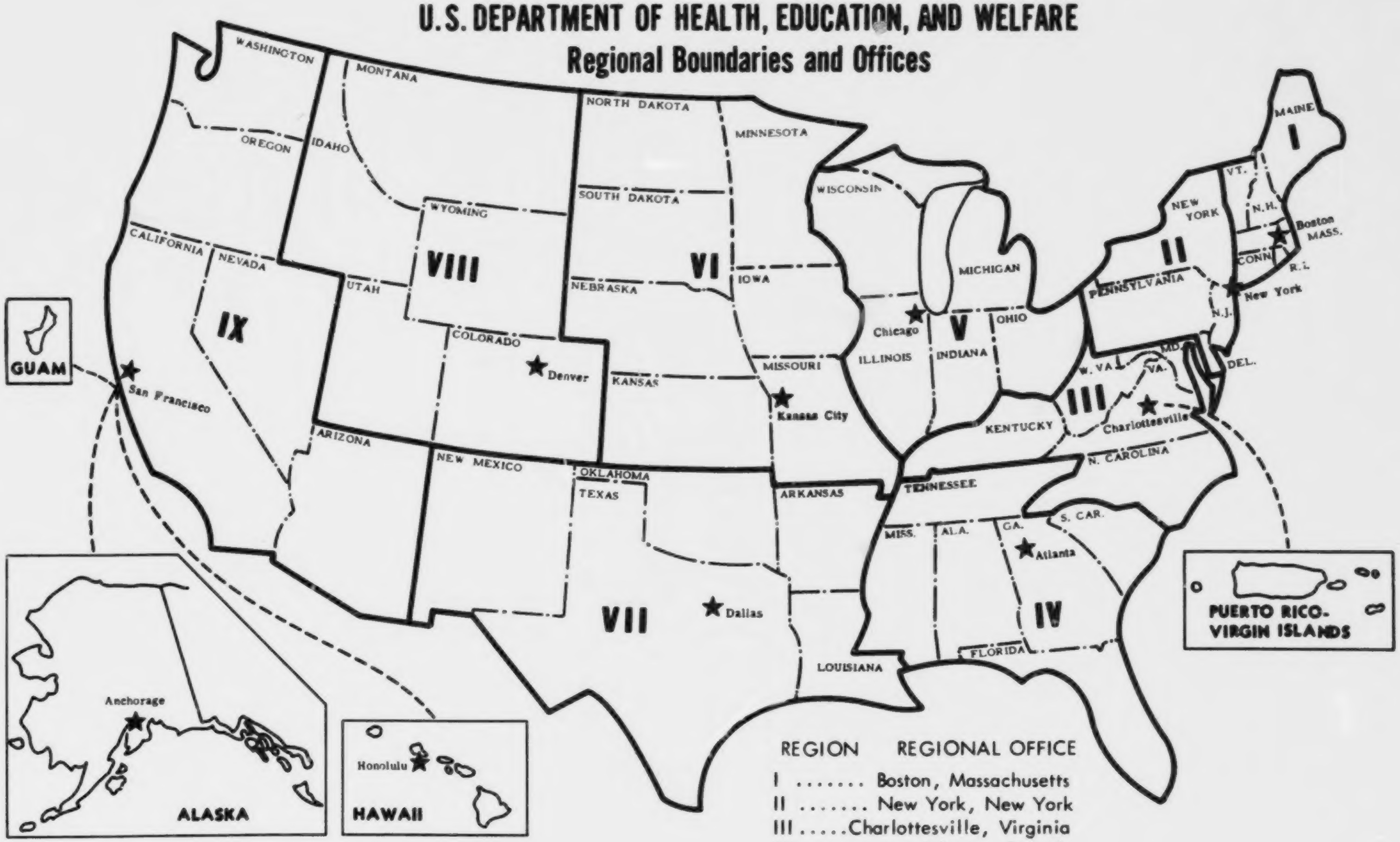
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply
and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices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REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification
H—Softening
I—Iron or Manganese removal

Treatment or Device

A—Aeration
  AC—contact beds or trays, coke or other material
  AM—patented aerator
  AS—spray aerator
  AT—overflow trays cascade or other splash aerator
  AO—other type aerator

C—Chemical dosage for coagulation of softening
  CA—alum
  CI—iron salts
  CL—lime
  CS—soda ash
  CT—activated silica
  CO—other coagulant

D—Disinfection
  DC—chlorine gas
  DD—dechlorination
  DH—hypochlorites
  DS—free residual chlorine
  DX—chlorine dioxide
  DZ—ozone
  DO—other means

F—Filters
  FA—anthrafilt
  FC—roughing or contact
  FD—diatomaceous earth
  FG—gravity (slow)
  FP—pressure
  FR—gravity (rapid)
  FS—sand
  FZ—zeolite

K—Chemical dosage for corrosion correction or water stabilization
  KC—phosphate compounds
  KG—chlorine gas
  KH—hypochlorite
  KO—sodium silicate
  KP—alkali feed for pH adjustment

M—Mixing device or tank
  MA—air agitation
  MB—baffle mix
  MH—hydraulic (standing wave flume)
  MI—injection or pump suction
  MP—slow mechanical mix

MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—ammonium silicofluoride
VO—other fluorides
V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.)

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

ARKANSAS

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ARKANSAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Ged. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ALEXANDER	177 (200)	1958 -	M	X X	N	LITTLE ROCK	- -	- -	LITTLE ROCK	- -	-
ALMA	* 1,370 (1,600)	1936 -	M	X X	N	FORT SMITH	- -	- -	FORT SMITH	- -	-
ALTHEIMER	979 1,000	1925 1961	M	X X	N	2 WELLS	- NO LIMIT	.215 .100	I-AT FRS DH	- .08	N
ALTUS	392 350	1961 1961	M	125 125	N	WELL	- .040	.040 .025	DH KC (V 0.10)	X .08	S TD
AMITY	543 500	1958 X	M	X X	N	3 WELLS	- .040	X .030	DH (V 0.10)	- .05	S TD
ARKADELPHIA	8,069 8,200	1921 1957	M	X X	C	OUACHITA RIVER	X -	.920 .700	P-DC CAL TC MB SO FRS KP VS	.13 .30	MP TDL
ARKANSAS CITY	783 800	1953 1953	M	X 0	N	2 WELLS	- NO LIMIT	1.200 .050	DH	X .05	D
ARMOREL	150 200	1939 1945	P	140 0	N	WELL	- X	.015 .010	I-AS S FPS	.01 .01	J T
ASHDOWN	2,725 2,700	1962 -	M	769 540	N	5 WELLS	- .500	- .200	NONE (V 0.20)	.15 .05	J TDL
ATKINS	1,391 1,300	1954 1954	M	453 425	C	3 WELLS	- X	.400 .200	IH-AC CAL MB SO R FPS DC (V 0.30)	.18 .10	M DL
AUGUSTA	2,272 2,200	1950 X	M	950 950	N	2 WELLS	- 1.000	1.000 .200	DC (V 0.30)	X .10	TD
* BALD KNOB	1,705 2,500	1928 1960	M	X X	C	BALD KNOB LAKE	6.000 -	.720 .150	P-CAL (MTPS SV)FRS VT	X .30	D
BARLING	770 (770)	1950 -	P	X X	N	FORT SMITH	- -	- -	FORT SMITH	- -	-
BATESVILLE	6,207 7,500	1926 1956	M	2,000 2,000	A	WHITE RIVER	10.000 -	2.000 1.200	P-AT CAL MB SO FRS TC DO VS (V 0.10)	.12 .43	SMP TDL
BAUXITE	254 300	1928 1943	P	X 0	A	SALINE RIVER	X -	1.440 .210	P-DC CAL MT NG SO FRS (V 0.50)	.05 .28	N
BAY	627 150	1955 -	M	40 0	N	WELL	- NO LIMIT	- .030	NONE	- .01	J MP TDL
BEARDEN	1,268 1,350	1936 1956	M	X X	N	2 WELLS	- NO LIMIT	.720 .075	I-AT CL SBC FPS DC (V 0.20)	X .08	D
BEEBE	1,697 1,650	1953 -	M	X X	N	2 WELLS	- NO LIMIT	- 1.000	NONE (V 0.15)	- .10	N
BENTON	10,399 12,500	1916 1952	M	3,500 3,200	A	SALINE RIVER	X -	2.500 1.000	P-CAL MT SO FRS DC VS (V 0.10)	.65 .23	TDL
BENTONVILLE	3,649 3,900	1953 1953	M	1,365 1,365	A	SPRINGS	- 2.000	2.000 .900	H-CAL (MTPS SV) DC VS	.61 .76	DL
BERRYVILLE	1,999 2,700	X 1953	M	800 764	C	KINGS RIVER	X -	.550 .225	P-CAL (MTPS SV) FRS TC DCH	.40 4.20	DL
BLEVINS	198 200	1957 -	M	70 70	N	WELLS	- .350	- .020	NONE (V 0.50)	.01 -	J DL
BLYTHVILLE BLYTHVILLE W CO	20,797 20,500	1952 1950	P	X 5,116	C	4 WELLS	- NO LIMIT	7.000 2.000	I-AC CLI FRS DC (V 0.05)	.20 .60	TDL
BOONVILLE FT SMITH GAS CO	2,690 3,000	1955 1962	P	1,056 1,002	A	PARKER FLETCHER & CITY LAKES	X -	1.000 .350	PI-AT CAL MB SO TC FRS DC	.05 .23	SM T G
BRADFORD	779 750	1937 1948	M	254 204	N	WELL	- 2.500	.250 .033	I-AS FRS (V 0.20)	.10 .05	J T
BRADLEY	712 200	1956 -	P	60 0	N	WELL	- X	- .020	NONE (V 0.50)	X .02	J TDL
BRINKLEY	4,636 5,000	1953 1957	P	X X	C	2 WELLS	- NO LIMIT	1.555 .500	IH-AM CAL (MTPS SV) KC FRS DC (V 0.20)	.22 .50	DL
BRYANT	737 750	1960 -	M	X X	N	2 WELLS	- X	- .060	NONE (V 0.45)	- .30	J D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ARKANSAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BUCKNER	289 275	1958 X	M	100 100	N	WELL	- .140	.140 .015	KC	.01 X	J T L
BURDETTE	115 100	1946 1948	P	20 X	N	2 WELLS	- NO LIMIT	.200 .004	I-AC SBC FPS (V0.25)	X .01	T
CABOT	1,321 1,300	1957 1957	M	470 448	C	2 WELLS	- 1.000	.471 .081	H-AC DC KC	X .05	D
CALICO ROCK	773 700	1935 1935	M	265 265	N	WELL	- .140	.140 .070	DH	.05 .05	J D
CAMDEN	15,823 18,000	1890 1953	M	X X	C	OUACHITA RIVER	NO LIMIT -	4.000 1.200	P-CAL (MPTS SV) FRS TC	.62 2.50	MP D
CAMMACK VILLAGE	1,355 (1,000)	1944 -	M	X X	N	LITTLE ROCK	- -	- -	LITTLE ROCK	- -	-
CARAWAY	821 800	1951 -	X	250 250	N	WELL	- NO LIMIT	- .040	NONE (V 0.25)	.05 X	J T L
CARLISLE	1,514 1,600	1934 1940	M	X X	N	2 WELLS	- NO LIMIT	.750 .120	I-AS FRS (V 0.25)	.01 .08	T
CAVE CITY	540 500	1956 1956	M	120 120	N	WELL	- .120	.120 .025	DH KP	X .01	L
CAVE SPRINGS CAVE SPRING W CO	281 200	1951 1951	P	64 64	N	SPRING	- 1.500	X .010	DH	.01 .01	S TDL
CENTER HILL	434 (200)	1956 -	X	70 70	N	PARAGOULD	- -	- -	PARAGOULD	- -	P DL
CHARLESTON	1,036 1,050	1936 1961	M	425 425	C	LAKES CHARLESTON & DARBY	X -	.360 .100	P-AM CAL DC MP SO FRS KP	.15 .05	M T L
CHEROKEE VILLAGE	300 350	1956 1962	P	X 0	N	SPRING	- 6.000	.360 .020	DH	X .08	DL
CHIDESTER	348 400	1958 X	M	125 125	N	WELL	- .050	.050 .025	KC	X .05	J
CLARENDON	2,293 2,300	1949 1955	M	X X	N	2 WELLS	- NO LIMIT	1.000 .140	DC KC (V 0.20)	- .10	DL
* CLARKSVILLE	3,919 5,000	1953 1953	M	1,309 1,309	C	SPADRA CREEK	X -	1.450 .550	P-CAL KCP MHP SMV FRS DC TC VS	.56 .50	D
CLINTON	744 950	1953 1953	M	375 200	C	LITTLE RED RIVER	X -	.576 .400	P-CAL(MTPS SV)FRS DC (V 0.14)	.01 .10	S TDL
CONWAY	9,791 10,700	1913 1956	M	2,871 2,871	A	CADRON CREEK /IMP/	2.000 -	2.500 1.600	P-CAL SO KC FRS DC (V 0.05)	- 1.60	D
CORNING	2,192 2,000	1955 1954	M	651 651	C	2 WELLS	- NO LIMIT	.570 .150	IH-AC CAL(MTPS SV)R FRS DC	.04 .10	DL
COTTER	683 1,090	1949 1949	M	300 300	N	WELL	- X	.216 X	DC	- .11	D
COTTON PLANT	1,704 1,800	1935 1935	M	X X	N	2 WELLS	- NO LIMIT	1.000 .120	I-AC SC DC (V 0.25)	X .75	TD
CRAWFORDSVILLE	744 700	1958 -	M	X X	N	2 WELLS	- NO LIMIT	- .040	NONE (V 0.20)	- .05	N
CROSSETT	5,370 5,500	1957 X	P	X X	N	3 WELL FIELDS	- X	25.000 .400	DC VT (V 0.20)	.39 .10	DL
DANVILLE	955 925	1945 1960	M	308 308	N	PETIT JEAN RIVER	X -	.465 .210	P-CAL MH SO FRS DC (V 0.20)	.02 .20	P D
DARDANELLE	2,098 2,200	1962 X	P	X X	N	4 WELLS	- 2.000	X .300	DH	- .14	DL
DECATUR	415 430	1958 1936	M	171 171	N	2 WELLS & SPRING	- X	.680 .130	DC	.10 .05	J DL
DELIGHT	446 400	1959 1959	M	140 140	N	WOLF CREEK	.015 -	.140 .020	P-DC KC FGS(V 0.20)	- .05	S TD
DELL	383 350	1956 X	P	106 100	N	WELL	- NO LIMIT	.500 .020	DH KC (V 0.20)	.15 .02	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ARKANSAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
DE QUEEN	2,859 2,800	1960 1955	M	1,000 1,000	N	8 WELLS	- 1.300	.650 .850	I-AC SC DC FPS (V 0.15)	.15 .05	S TDLG
DERMOTT	3,665 3,800	1959 -	M	X X	N	2 WELLS	- NO LIMIT	- .300	NONE	- .10	DL
DES ARC	1,402 1,500	1961 1961	M	500 412	C	2 WELLS	- X	.500 .100	I-AT SO FRS DH	.07 .13	N
DE VALLS BLUFF	654 700	1936 X	M	X X	N	WELL	- NO LIMIT	.290 .040	DH (V 0.30)	- .08	J TD
DE WITT	3,019 3,200	1957 1957	M	X X	C	2 WELLS	- X	.750 .250	AO KC VT(V 0.15)	.25 .10	DL
DIERKS	1,276 1,500	1917 1959	M	X X	N	LAKE DIERKS	X -	.140 .060	P-CAL DC (MTPS SV) FPS KP	- .05	TD G
DUMAS	3,540 3,700	1946 X	M	X X	C	2 WELLS	- NO LIMIT	X .225	DH VT (V 0.20)	- .08	J DL
DYESS	1,927 700	1934 -	P	45 0	N	WELL	- X	- .040	NONE (V 0.10)	X .01	L
EARLE	2,391 2,500	1947 1910	M	X X	N	2 WELLS	- NO LIMIT	1.000 .200	DH KC (V 0.05)	.20 .05	J P L
EDEN ISLE	50 (50)	1962 -	B	15 15	N	HEBER SPRINGS	- -	- -	HEBER SPRINGS	- -	N
ELAINE	898 900	1948 X	P	X X	N	WELL	- NO LIMIT	.500 .060	DC (V 0.10)	X .05	S DL
EL DORADO	25,292 29,000	1952 -	M	X X	N	8 WELLS	- 9.000	- 3.000	NONE	1.20 .50	TDL
EMERSON	350 350	1950 -	M	X X	N	WELL	- X	- .100	NONE	- .05	J D
EMMET	474 400	1960 -	M	X X	N	WELL	- .180	- X	NONE (V 0.20)	X .05	J D
ENGLAND	2,861 3,000	1946 1925	P	X X	N	2 WELLS	- NO LIMIT	.500 .250	I-AT FPS (V 0.25)	- .05	P TDL
EUDORA	3,598 3,200	1947 1952	M	X X	C	2 WELLS	- NO LIMIT	.400 .275	P-FRS DC VT(V 0.30)	.09 .05	DL
EUREKA SPRINGS	1,437 2,200	X 1919	M	626 625	N	WELL	- .288	.550 .200	P-CAL MH SO FRS DC	.03 .08	SMP TDL
FARMINGTON	216 (375)	1953 -	M	X X	N	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	-
● FAYETTEVILLE	20,274 23,000	1959 1959	M	6,000 6,000	A	WHITE R SEQUOYAH FAYETTEVILLE LKS	7.750 -	6.000 2.500	P-CAL MB SO FAR DC (V 0.20)	- 5.00	D
FLIPPIN	433 400	1957 X	M	153 153	N	WELL	- .050	X .030	DH	- .10	J DL
FORDYCE	3,890 4,300	1947 1951	P	X X	C	3 WELLS	- X	.900 .350	I-AT CL SO FPA DC (V 0.25)	.10 .05	DL
FOREMAN	1,001 1,100	1960 X	M	319 315	N	WELL	- .120	X .060	KC	.10 .05	J M DL
● FORREST CITY	10,544 9,000	1957 1953	M	2,808 2,808	C	3 WELLS	- 2.500	2.000 1.000	AT DC VS (V 0.25)	.80 2.00	D
● FORT SMITH	52,991 90,000	1935 1955	M	19,000 19,000	A	LAKES FORT SMITH & SHEPARD SPRINGS	36.000 X	24.000 9.000	P-CIL NG DC TC MP SBO FRS	- 29.70	TDL
FORT SMITH CAVANAUGH AREA	- (2,000)	X -	P	X X	N	FORT SMITH	- -	- -	FORT SMITH	- -	-
GASSVILLE	233 220	1962 -	M	100 100	N	WELL	- .288	- .020	NONE	- .10	D
GENEVIA	6,000 (450)	1958 -	M	X X	N	LITTLE ROCK	- -	- -	LITTLE ROCK	- -	D
GENTRY	686 800	1957 1957	M	297 297	N	FLINT CREEK	X -	.288 .072	P-CAL MH SO FPS DC (V 0.10)	.10 .05	DL

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GILLETT	674 750	1959 -	M	X X	N	2 WELLS	- NO LIMIT	- .075	NONE	- .05	D
GLENWOOD	840 1,000	1936 1936	M	360 350	N	CADDO RIVER	X -	.280 .100	P-CAL MI SO FRS DH (V 0.05)	.03 .08	TDLG
GOULD	1,210 1,300	1960 X	M	X X	N	2 WELLS	- X	1.500 .100	DH (V 0.25)	- .05	DL
GRADY	622 650	1961 -	M	X X	N	2 WELLS	- X	- .040	NONE (V 0.22)	- .05	D
GRAVEL RIDGE PULASKI CTY W D 96	75 (400)	X -	M	X X	N	LITTLE ROCK	- -	- -	LITTLE ROCK	- -	-
GRAVETT	855 900	1954 1954	M	335 335	N	WELL	- X	.288 .075	I-AT CAL FRS DC	X .06	SM DL
GREEN FOREST	1,038 1,000	1947 1947	M	370 344	N	YOCUM SPRING	- .360	.158 .115	DC (V 0.50)	.25 .05	SMP DLG
GREENLAND	127 (450)	1954 -	M	X X	N	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	-
GREENWOOD	1,558 1,550	1936 1936	M	390 385	C	3 WELLS VACHE GRASSE IMP	X X	.520 .150	P-CAL AT MP SO FRS DC	.01 .25	SM TD
GURDON	2,166 2,500	1953 1953	M	X X	N	4 WELLS	- X	.650 .170	DC (V 3.20)	.40 .08	DL
HACKETT	328 310	1962 1962	M	X X	C	WELL	- .070	X X	I-AF KP DH FPS	- .06	J D
HAMBURG	2,904 3,000	1947 X	P	745 745	N	2 WELLS	- X	.840 X	DH (V 0.20)	- .10	TDL
HAMPTON	1,011 1,015	1936 X	M	X X	N	WELL	- X	.140 .040	DH	- .05	U D
* HARDY	555 600	1936 1936	M	230 218	N	SPRING RIVER	X -	.140 .050	P-CAL MH SO FRS DH (V 0.15)	.02 .05	MP DL
HARDY WOODLAND HILLS	- (50)	1960 -	B	X X	N	HARDY	- -	- -	HARDY	- -	-
HARRISBURG	1,481 1,400	1954 X	M	534 534	N	2 WELLS	- X	X .070	DH	.02 .04	M L
HARRISON	6,580 6,000	1954 1954	M	2,551 2,551	C	JENKINS SPRING & MITCHELL SPRING	- X	2.000 .850	DC VS	- .50	SMP TDL
HARTFORD	531 500	1952 1936	M	158 158	N	2 WELLS	- .015	X X	I-DH KP SC	.10 .08	US TD
HAZEN	1,456 1,500	1954 1948	M	X X	N	2 WELLS	- NO LIMIT	.300 .120	I-AS FRS DC (V 0.30)	.03 .01	DL
* HEBER SPRING	2,265 2,300	1916 1957	M	700 700	C	GREERS FERRY RESERVOIR	NO LIMIT -	.575 .200	P-MTB CAL SO DH FRS VS	.08 .21	DL
HELENA	11,500 12,500	1949 1958	M	X X	C	3 WELLS	- X	3.600 1.000	I-AT SO FRS DC KC VS (V 0.15)	.50 1.04	D
HERMITAGE	379 300	1962 -	M	X X	N	WELL	- NO LIMIT	- .015	NONE (V 0.35)	- .05	N
HIDDEN VALLEY H VALLEY DEVEL CO	100 100	1956 -	P	X 0	N	3 WELLS	- .007	- .005	NONE	.02 X	U DL
HOLLY GROVE	672 700	1930 1957	M	X X	N	2 WELLS	- NO LIMIT	.800 .060	DH KC (V 0.25)	- .10	TD
HOPE	8,399 9,500	1958 X	M	2,420 2,420	C	8 WELLS	- 1.800	X .800	DC (V 2.50)	- .50	G
HORATIO	722 675	1953 1958	M	190 180	N	2 WELLS	- X	.135 .040	I-AC DH FRS	.05 .04	U TDL
HOT SPRINGS	28,337 42,000	1948 1948	M	9,892 9,954	C	LKS RICKS DILLON BETHEL SANDERSON	X -	6.000 4.000	P-CALO DC TC MTP SO FRS	.58 1.77	S TDL
HOXIE	1,886 1,850	1954 X	M	X X	N	2 WELLS	- 1.000	X X	KC DH	X .04	TDL

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		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
HUGHES	1,960 2,000	1937 -	M	X X	N	WELLS	- NO LIMIT	- .120	NONE (V 0.30)	X .05	U D
HUMPHREY	649 675	1936 1939	M	X X	N	2 WELLS	- NO LIMIT	.250 .040	I-AS FRS DC (V 0.30)	- .03	D
HUNTSVILLE	1,050 950	1952 1952	M	407 121	C	WAR EAGLE CREEK	X -	.288 .060	P-CAL MB SO FRA DC (V 0.05)	- .11	SMP TDL
HUTTIG	936 2,000	1947 1958	M	X X	N	3 WELLS	- X	.300 .110	DH	.13 .10	D
IMBODEN	400 370	1960 1960	M	130 130	C	SPRING RIVER	NO LIMIT -	.220 .030	PH-CAL(MTPS SV) FRS DH	X .10	N
JACKSONVILLE	14,488 20,000	1957 1960	M	1,840 1,840	C	2 WELLS 11 WELLS /AUX/	- 1.000	3.000 2.000	KC DH VT	6.05 .05	TDL
JEROME	76 60	1919 -	P	X 0	N	WELL	- NO LIMIT	- X	NONE	- .05	N
JOHNSON	350 (400)	X -	M	X X	N	FAYETTEVILLE	- -	- -	FAYETTEVILLE	- -	DL
JOINER	748 730	1961 -	M	X X	N	2 WELLS	- NO LIMIT	- .060	NONE	- .05	D
JONESBORO	21,418 21,000	1962 1962	M	6,300 6,300	C	6 WELLS	- X	9.000 2.000	DC VS (V 0.05)	1.27 1.50	D
JUDSONIA	977 (970)	X -	M	X X	N	BALD KNOB	- -	- -	BALD KNOB	- -	DL
JUNCTION CITY	749 1,000	1935 -	M	X X	N	2 WELLS	- X	- .075	NONE (V 0.25)	X .07	D
KEISER	516 500	1951 X	M	150 X	C	2 WELLS	- NO LIMIT	X .050	I-AM DH FPS	X .03	N
KENSETT	905 900	1955 -	M	330 297	N	3 WELLS	- .500	- .050	NONE (V 0.20)	.03 .05	N
LAKE CITY	850 840	1936 -	M	250 X	N	WELL	- NO LIMIT	- .050	NONE (V 0.35)	.05 .05	U D
LAKE VILLAGE	2,998 3,500	1951 -	M	X X	N	2 WELLS	- X	- .250	NONE (V 0.55)	X .30	D
LAMAR	514 (500)	1960 -	M	200 200	N	CLARKSVILLE	- -	- -	CLARKSVILLE	- -	D
LAVACA	392 650	1961 1961	M	X X	N	WELL	- .070	X .025	DH	- .05	U D
LEACHVILLE	1,507 1,500	1956 1948	M	475 475	C	2 WELLS	- X	.300 .090	I-CL FPS (V 0.15)	X .10	U
LEAD HILL	102 110	1952 -	M	27 27	N	WELL	- X	- .010	NONE	5.00 -	U L
LEPANTO	1,585 1,550	1953 -	M	506 500	N	2 WELLS	- NO LIMIT	- .100	NONE (V 0.20)	.10 .06	P T L
LESLIE	506 400	1950 X	M	150 150	N	WELL	- .100	.140 .030	DH (V 0.30)	X .05	SMP TD
LEWISVILLE	1,373 1,400	1935 1949	M	429 400	C	2 WELLS	- .500	X X	I-AC FRS DC VT (V 0.20)	.06 .08	D
LINCOLN	820 1,000	1938 1948	M	390 371	N	SPRING	- X	.144 .070	DC (V 0.15)	.22 .06	SMP TD G
● LITTLE ROCK	107,813 230,000	1938 1955	M	33,581 33,391	A	LAKE MAUMELLE & LAKE WINONA	83.000 -	31.000 21.000	P-CALO TC NG DC MTP SO FRS 'PC VS (V 0.05)	2.00 12.00	MP DL
LOCKESBURG	511 475	1961 -	M	116 42	N	2 WELLS	- X	- .050	NONE (V 0.15)	X .05	U TD
LONOKE	2,359 2,500	1946 1946	M	X X	N	2 WELLS	- X	1.000 .225	DH KC	.10 .08	U TDL
LONSDALE	95 70	1960 X	M	16 0	N	2 WELLS	- .015	X .008	DH (V 0.10)	- .03	U

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Gd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LOUANN	261 315	1926 -	P	80 0	N	WELL	- X	- .020	NONE	- .01	U DL
LUXORA	1,236 1,200	1936 1936	M	350 0	C	2 WELLS	- NO LIMIT	.050 .050	I-AT FPS DC (V 0.20)	.08 .08	D
MC CRORY	1,053 1,050	1954 1936	M	425 425	N	2 WELLS	- X	.360 .100	I-AC CL SC DC FPS VS (V 0.10)	X .05	U
MC GEHEE	4,448 4,800	1928 -	M	X X	N	WELL	- X	- .300	NONE (V 0.35)	.30 .10	U DL
MC NEIL	746 750	1952 -	M	X X	N	2 WELL	- X	- .040	NONE (V 0.20)	X .05	D
MC RAE	428 400	1960 X	M	175 175	N	WELL	- .175	.300 .030	DC (V 0.10)	X .05	U
MABELVALE	350 (350)	X -	M	X X	N	LITTLE ROCK	- -	- -	LITTLE ROCK	- -	D
MADISON	750 (800)	1957 -	M	X X	N	FORREST CITY	- -	- -	FORREST CITY	- -	DL
MAGAZINE	463 400	1963 -	M	X X	N	WELL	- .070	- X	NONE	- .05	U
MAGNOLIA	10,651 12,000	1957 1957	M	X X	N	5 WELLS	- .500	3.200 .900	DC (V 0.70)	.26 .55	U D
MALVERN	9,566 10,000	1921 1948	M	X X	A	OUACHITA RIVER	X -	1.810 .900	P-CAL DC (MTPS SV)FRS TC KP VS (V 0.20)	.36 .60	P TD
MAMMOTH SPRING	825 800	1953 X	M	230 X	N	WELL	- 1.000	.036 .050	DH	X .08	U
MANILA	1,753 1,750	1936 1959	M	425 410	N	2 WELLS	- NO LIMIT	.210 .130	I-AM FPS DC (V 0.10)	.05 .05	U T L
MANSFIELD	881 920	1935 1935	M	X X	C	CHEROKEE CREEK /IMP/	X -	X .070	PI-CAI AC MB SO FRS DC (V 0.30)	.05 .07-	S TD G
MARIANNA	5,134 5,500	1953 1953	M	X X	C	2 WELLS	- 1.250	.950 .400	PIH-AM CAL MP(MTPS SV) FRS DC VS (V 0.20)	.35 .10	N
MARION	881 1,000	1931 1954	M	X X	C	2 WELLS	- X	.080 X	I-AM CAL SO FPS DH (V 0.15)	X .05	U T L
MARKED TREE RITTER CO	3,216 3,200	1955 -	P	810 800	N	2 WELLS	- NO LIMIT	- .150	NONE (V 0.15)	.20 .25	TD
MARMADUKE	657 650	1953 -	M	200 X	N	2 WELLS	- NO LIMIT	- .030	NONE (V 0.60)	X .05	D
MARSHALL	1,095 1,200	1949 1949	M	415 415	N	WELL & SPRING	- X	.120 .060	DH (V 0.60)	.01 .25	SMP TD
MARVELL	1,690 1,800	1952 1955	M	X X	N	2 WELLS	- NO LIMIT	1.400 .150	DC KC (V 0.25)	X .03	N
MELBOURNE	571 550	1947 X	M	182 182	N	SPRING	- .400	.028 X	DH (V 0.05)	X .50	U
MENA	4,386 4,300	1948 1948	M	1,640 1,640	C	LAKE WARD	.300 -	.650 .380	PI-CALS MBP SO DC FRS KP TC	.05 .45	S TDLG
MINERAL SPRINGS	616 600	1962 -	M	X X	N	2 WELLS	- X	- .030	NONE	- .05	N
MONETTE	981 970	1936 1951	M	430 425	N	WELL	- NO LIMIT	.400 .080	I-CL FPS (V 0.25)	X .05	U TDL
MONTICELLO	4,412 4,500	1920 -	M	X X	N	2 WELLS	- X	- 1.000	NONE (V 0.20)	.40 -	U DL
MORRILTON MORRILTON WATER CO	5,997 7,000	1942 1923	P	1,868 1,868	C	4 WELLS	- 1.750	2.000 1.000	IH-AT CAL MBT SO FRS VS DC	.15 .20	DL
MOUNTAINBURG	402 (400)	1944 -	M	X X	N	FORT SMITH	- -	- -	FORT SMITH	- -	-
MOUNTAIN HOME	2,105 2,500	1954 1954	M	750 750	C	3 WELLS	- X	.500 .170	DC VS (V 0.10)	.25 .13	U MP L

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
MOUNTAIN PINE	1,279	1950	P	X	N	GLAZYPEAU CREEK	.300	.216	P-CAL MT SO FRS DC	.07	
	1,300	1950		0			-	.080	(V 0.15)	.05	TDL
MOUNTAIN VIEW	983	1948	M	X	N	3 WELLS	-	-	NONE (V 0.15)	X	SMP
	980	-		X			.068	.045		.03	TDL
MOUNT IDA	564	1948	M	X	N	SOUTH FORK OF	X	.144	P-CAS MB SO FRS	.13	
	530	1948		X		OUACHITA RIVER	-	.048	DH KP (V 0.07)	.03	DL
MULBERRY	934	1936	M	350	N	BIG MULBERRY	X	.260	P-CAL MB SO FRS DC	.06	
	1,000	1936		350		CREEK	-	.100		.05	DL
MURFREESBORO	1,096	1960	M	495	C	LITTLE MISSOURI	X	.600	P-FGS KPC DH	.25	
	1,050	1960		470		RIVER	-	.250		.05	TDL
NASHVILLE	3,579	1930	M	X	C	LAKE NICHOLS	.320	1.080	P-CAL TC MT	.88	S
	3,600	1930		X			-	.400	SO FRS VO DC (V 0.10)	.44	TD
NEWARK	728	1956	M	65	N	WELL	-	-	NONE	X	U
	700	-		65			.140	.140		.05	T
NEWPORT	7,007	1953	M	2,300	C	3 WELLS	-	2.100	IH-AM CAL (MTPS SV) FRS	.50	N
	7,000	1953		2,300			2.100	.650	DC VS KC (V 0.33)	.25	
NORMAN	482	1949	M	140	N	CADDO RIVER	X	.075	P-DH KP FRS (V 0.05)	X	
	450	1949		135			-	.020		.03	TD
NORPHLET	459	1936	M	275	N	WELL	-	-	NONE	-	J
	600	-		250			NO LIMIT	.050		.05	D
NORTH LITTLE ROCK	58,032	1938	M	18,000	N	LITTLE ROCK	-	-	LITTLE ROCK	-	MP
	(60,000)	-		18,000			-	-		-	L
OAKHAVEN	87	1942	M	24	N	WELL	-	-	NONE	-	J
	100	-		24			.400	.020		.05	T
OKAY	100	1956	P	43	C	2 WELLS	-	.800	DC (V 1.40)	.03	N
	225	1956		0			X	.200		.02	
OLA	805	1962	M	X	C	LAKE OLA	X	.280	P-CAL DC(MTPS SV)	.03	
	800	1962		X			-	.050	FRS KP TC	.04	DL
OSCEOLA	6,189	1945	M	1,500	C	4 WELLS	-	2.000	I-AT CAL (MTPS SV)	.30	
	6,200	1957		X			NO LIMIT	.600	FRS DC (V 0.20)	.05	L
OZARK	1,965	1953	M	700	N	5 WELLS	-	.576	DH KC	-	SMP
	2,000	1953		650			X	.200		.60	TDL
PANGBURN	489	1948	M	152	C	LITTLE RED RIVER	NO LIMIT	.145	P-MT CAL SO FRS DC	X	
	450	1961		152			-	.030	(V 0.20)	.05	D
* PARAGUULD	9,947	1946	M	3,334	N	4 WELLS	-	4.000	AT DC VS (V 0.25)	.25	
	11,000	1923		3,334			X	1.000		.50	D
PARIS	3,007	1939	M	1,200	C	SHORT MOUNTAIN	X	.720	P-ACT DC CAL MPH KCP	-	
	3,300	1926		1,200		CREEK /IMPOUNDED/	-	.360	FRS DC	.54	TD G
PARKDALE	448	1929	M	X	N	WELL	-	.140	I-AS FRS DH (V 0.20)	-	J P
	450	1947		X			X	.025		.05	D
PARKIN	1,489	1927	M	X	N	2 WELLS	-	.700	I-AT SC FPS DC (V 0.10)	.11	N
	1,600	1957		X			NO LIMIT	.140		.05	
PEA RIDGE PEA RIDGE WATER CO	380	1953	P	125	N	WELL	-	.140	I-AT FRS DH	.06	J M
	300	X		125			.140	.040		.03	DL
PERRYVILLE	719	1959	M	210	C	FOURCHE LA FAVE	.300	.300	P-CAL KP MBP SO FRS DC	.02	N
	700	1959		205		RIVER	-	.050		.10	
PIGGOTT	2,776	1955	M	1,065	N	4 WELLS	-	.750	DC (V 0.40)	.08	
	2,800	X		1,065			.750	.200		X	DL
PINE BLUFF	44,037	1908	P	X	A	7 WELLS	-	9.000	I-AM FRA DC KC	4.00	P
	56,000	1948		X			NO LIMIT	4.400		-	DLG
PLAINVIEW	548	1961	M	175	N	2 WELLS	-	X	DH	-	U P
	500	1961		175			.040	.030		.15	
PLUMMERVILLE	586	1959	M	200	N	WELL	-	.140	DH KC (V 0.05)	X	J
	580	1959		200			.140	.030		.05	
POCAHONTAS	3,665	1918	M	1,236	C	BLACK RIVER	NO LIMIT	1.000	P-CAL MT SV FRS DC	.09	N
	3,700	1944		1,236			-	.500	(V 0.10)	.50	

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
PORTLAND	566	1936	M	X	N	WELL	-	.350	I-AS FRS DH (V 0.40)	.01	U P
	570	1939		X			NO LIMIT	.030		.08	D
PRAIRIE GROVE	1,056	1955	M	420	N	SPRINGS & WELLS	-	.345	DC (V 0.85)	.16	
	1,200	1955		420			.345	X		.05	DL
PRESCOTT	3,533	1957	M	X	C	4 WELLS	-	.700	I-AT SO DC (V 2.80)	.50	M
	4,000	1951		X			NO LIMIT	.200		.15	L
RATCLIFF	147	1961	M	X	N	WELL	-	X	DH	-	U
	500	1961		X			.090	X		.05	T
RECTOR	1,757	1949	M	823	N	2 WELLS	-	-	NONE (V 0.40)	X	
	1,750	-		17			1.500	.150		.08	DL
RISON	889	1929	P	X	N	2 WELLS	-	.700	DH	-	
	1,200	1957		X			X	.055		.05	DL
ROGERS	5,700	1888	M	2,100	A	LAKE ATL FRISCO	X	2.540	PH-CAL (MTPS SV)	.31	S P
	7,000	1957		2,100		& DIAMOND SPRINGS	2.250	.700	TC FRS DC	.58	T
ROSSTON	100	1928	P	X	N	WELL	-	-	NONE (V 0.03)	.01	U P
	110	-		0			X	.005		.01	TDL
RUSSELLVILLE	8,921	1910	P	2,621	C	ILLINOIS BAYOU	X	1.520	P-CAL MB SO KC T FRS DC	.10	
	10,000	1930		2,606			-	1.000		1.71	TD
SAINT FRANCIS	224	1959	M	60	N	WELL	-	-	NONE (V 0.35)	X	U
	200	-		60			.360	.015		.05	
SALEM	713	1957	M	200	N	2 WELLS	-	-	NONE (V 0.07)	X	N
	700	-		200			1.000	.200		.10	
SEARCY	7,272	1928	M	2,150	C	LITTLE RED RIVER	NO LIMIT	2.000	P-CAL MB SO FRS DC	X	SMP
	7,300	1949		2,150			-	1.000	VS (V 0.25)	1.00	T G
SHERIDAN	1,938	1949	M	X	C	2 WELLS	-	.500	I-AM CL FPS DH	-	U
	2,200	1960		X			NO LIMIT	.200		.08	L
SHERWOOD	1,222	X	M	X	N	LITTLE ROCK	-	-	LITTLE ROCK	-	
	(1,300)	-		X			-	-		-	DL
SILOAM SPRINGS	3,953	1957	M	1,305	A	LAKE FRANCIS	10.000	2.000	P-CAL (MTPS SV)	.50	N
	5,000	1957		1,305			-	.700	TC FRA DC	.50	
SMACKOVER	2,434	1954	M	X	N	2 WELLS	-	-	NONE	.25	N
	3,300	-		900			NO LIMIT	.170		.15	
SPARKMAN	787	1936	M	X	N	3 WELLS	-	-	NONE	-	N
	850	-		X			X	.070		.08	D
SPRINGDALE	10,076	1954	M	2,640	A	SHILO SPRING &	X	2.300	P-CAL MT SO FA	.22	SMP
	12,000	1954		2,640		OSAGE CREEK	X	1.000		.59	TDL
STAMPS	2,591	1936	M	X	N	3 WELLS	-	2.000	DC KC (V 0.30)	X	
	3,000	X		X			2.000	.230		.08	TDL
STAR CITY	1,573	1956	M	X	C	WELL & 13 SPRINGS	-	.300	DC KC VS (V 0.20)	.13	J
	1,600	1956		X			X	.160		.05	DL
STEPHENS	1,275	1955	M	X	N	3 WELLS	-	.500	I-AT FPS DC (V 0.25)	-	P
	1,300	1956		X			1.000	.070		.05	DL
STRONG	741	1950	M	320	C	2 WELLS	-	.175	DH (V 0.40)	-	
	750	X		320			X	.050		.05	T
STUTTGART	9,661	1954	M	3,100	C	4 WELLS	-	2.000	IH-AM CAL (MTPS SV)	.28	
	10,000	1957		3,100			X	.750	FRS DC (V 0.20)	.35	DL
SUBIACO	290	1950	P	56	N	LAKE SUBIACO	X	.150	P-AT CAL MH SO FPS KC	-	
	600	1950		55			-	.040	DC (V 0.40)	.05	TD
SUGAR LOAF	49	1959	P	29	N	2 WELLS	-	.030	DH	X	J
SUGAR LOAF WTR CO	75	1959		24			X	.006		.01	DL
SULPHUR SPRINGS	460	1954	P	170	N	SPRING	-	.100	DH	-	SMP
BENTON CTY WTR CO	500	1930		150			X	.040		.09	TDL
SWEET HOME	640	X	M	X	N	LITTLE ROCK	-	-	LITTLE ROCK	-	-
	(700)	-		X			-	-		-	
SYLVAN HILLS	2,000	1940	M	X	N	LITTLE ROCK	-	-	LITTLE ROCK	-	
	(1,500)	-		X			-	-		-	DL

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ARKANSAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
TAYLOR	734 750	1953 1953	M	X X	C	WELL	- X	.140 .060	DH (V 0.20)	X .05	U
TEXARKANA	19.788 60.000	1958 1958	M	X X	A	LAKE TEXARKANA	X -	8.000 5.500	P-CALS MTP DC SMO TC FRS KP	1.50 1.50	 DL
THORNTON	658 650	1958 1958	M	X X	N	WELL	- .220	.140 X	I-AM FPS DH (V 0.15)	X .05	J
TILLAR	232 500	1937 -	M	X X	N	WELL	- X	- .050	NONE	.05 .05	J D
TRUMANN	4.511 4.135	1957 X	P	1.170 1.170	C	2 WELLS	- 2.000	X .300	KC DH VT (V 0.10)	X .20	U D
TUCKER	165 165	X -	X	X X	X	GROUND	- X	- X	NONE	X X	X
TUCKERMAN	1.539 1.500	1956 1953	M	477 477	N	2 WELLS	- .750	.750 .080	IH-AM CAL (MTPS SV) FPS DC (V 0.27)	.03 .08	N
TURRELL	794 850	1937 X	M	X X	N	WELL	- NO LIMIT	.360 .040	DC (V 0.15)	X .05	J D
TYRONZA	601 600	1949 -	M	165 165	N	2 WELLS	- .800	- .050	NONE (V 0.20)	X .05	J P T
VAN BUREN SOURCE 1	6.787 (3.500)	X -	M	- -	N	FORT SMITH	- -	- -	FORT SMITH	- -	-
VAN BUREN SOURCE 2	- 3.500	1892 1892	M	2.425 2.368	C	LEE CREEK	X -	1.000 .020	P-CAL MB SO FRS TC DC	.18 3.10	 DL
VICTORIA	100 100	1936 1950	P	35 0	N	WELL	- .250	.140 .005	I-AS FRS (V 0.15)	.01 X	U
WABASH	115 150	1932 -	P	X X	N	WELL	- X	- X	NONE	- .03	U D
WABBASEKA	435 200	1952 X	P	X 0	N	WELL	- NO LIMIT	.070 .008	I-AS FRS	.01 -	U TDLG
WALDO	1.722 1.750	1940 1962	M	X X	C	3 WELLS	- .400	.350 .170	I-AC DC	.13 .06	J T L
WALDRON	1.619 1.775	1943 1962	M	750 750	C	SQUARE ROCK CREEK /IMPOUNDED/	.500 -	.750 X	P-CAL MS SV FRS DC	.25 -	S DL
WALNUT RIDGE	3.547 3.600	1941 1955	M	1.200 1.125	C	3 WELLS	- .800	1.000 .300	I-AT FRS DC VT (V 0.20)	.20 .05	 DL
WARREN	6.752 8.500	1962 1962	M	X X	C	3 WELLS	- NO LIMIT	2.500 .900	DC VS (V 0.03)	.50 .10	N
WASHINGTON	321 290	1958 -	M	100 100	N	WELL	- .180	- .025	NONE (V 0.35)	X X	J DL
WATSON	312 400	1950 -	M	X X	N	WELL	- NO LIMIT	- .025	NONE	- .04	U P D
WEINER	669 650	1959 X	M	225 225	N	WELL	- .430	.430 .050	KC (V 0.30)	X .01	J P T L
WEST FORK	350 390	1961 1961	M	130 130	C	WHITE RIVER	.090 -	.144 X	P-CAL FRS DH	.02 .05	S
WEST HELENA	8.385 9.500	1951 1951	M	X X	C	3 WELLS	- X	1.250 .900	I-A CAL MB FRS DC VS (V 0.15)	.12 .25	U TD G
WEST MEMPHIS	19.374 15.000	1955 1955	M	3.000 3.000	N	4 WELLS	- 5.750	2.000 .750	I-AC SC D (V 0.10)	.55 .60	N
WHITE HALL JEFF CO IMP DIST 1	300 700	1962 1962	M	X X	N	WELL	- NO LIMIT	.200 .040	I-AT FRS DC	- .05	N
WILMAR	718 800	1903 -	M	X X	N	WELL	- X	- .050	NONE (V 0.60)	- .05	S P TDL
WILMOT	732 750	1936 -	M	X X	N	WELL	- X	- .060	NONE (V 0.50)	X .05	J TD
WILSON	1.191 1.200	1944 -	M	325 23	N	2 WELLS	- NO LIMIT	- X	NONE (V 0.20)	- .10	 D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
ARKANSAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WINCHESTER	185	1914	M	X	M	WELL	-	-	NONE (V 0.50)	-	J F
	250	-		X			NO LIMIT	.012		.01	DL
WYNNE	4.922	1955	M	1.400	C	2 WELLS	-	1.000	IH-AT CL MR SO FRS	.10	J
	5,500	1929		1.400			X	.300	DC VS (V 0.10)	.30	TD
YELLVILLE	636	1948	M	257	N	2 WELLS	-	.120	DH	-	SMP
	700	1948		257			X	.040		.06	TDL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE

ARKANSAS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BALD KNOB	Judsonia
CLARKSVILLE	Lamar
FAYETTEVILLE	Farmington
	Greenland
	Johnson
FORREST CITY	Madison
FORT SMITH	Alma
	Barling
	Fort Smith-Cavanaugh Area
	Mountainburg
	Van Buren, Source 1
HARDY	Hardy, Woodland Hills
HEBER SPRINGS	Eden Isle
LITTLE ROCK	Alexander
	Cammack Village
	Genevia
	Gravel Ridge Pulaski City W. D. 96
	Mabelvale
	North Little Rock
	Sherwood
	Sweet Home
	Sylvan Hills
PARAGOULD	Center Hill

LOUISIANA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
LOUISIAN/

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABBEVILLE	10,414 10,415	1906 1950	M	3,556 3,556	C	5 WELLS	- X	2.250 1.030	HI-CLI(MTPS SV)FRS <C DC	.82 .59	 T
ABITA SPRINGS	655 950	1946 -	M	272 0	N	2 FLOWING WELLS	- X	- X	NONE	- -	N
ADDIS W BATON ROUGE WD 1	590 950	1929 1940	P	210 210	N	2 WELLS	- X	.432 X	H-DC FPZ	- .15	N
ALBANY	557 (770)	1947 -	P	205 205	N	GREATER LIVINGSTON W CO	- -	- -	NONE	- -	-
• ALEXANDRIA	40,279 60,000	1956 1941	M	15,403 15,403	A	23 WELLS	- 8.160	8.200 5.500	DC (V 1.30)	4.33 1.21	J M DLG
ALEXANDRIA SOUTHWEST	2,782 (2,780)	X -	X	X X	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-
ALLEMANDS	1,167 (1,165)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	ST CHARLES PARISH WATER DISTICT 2	- -	-
AMA	600 (600)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	ST CHARLES PARISH WATER DISTRICT 2	- -	-
AMITE CITY	3,316 3,500	1959 -	M	1,222 125	N	2 FREE FLOWING WELLS	- X	- X	NONE	.10 .34	J M L
ARABI	5,000 (6,500)	X -	X	X X	N	ST BERNARD PARISH WATER DIST 1	- -	- -	ST BERNARD PARISH WATER DIST 1	- -	-
ARCADIA LA GAS SERVICE CO	2,547 2,800	1932 1940	P	664 664	C	3 WELLS	- X	.514 .265	I-AM FRS KP DC	.14 .25	N
ARNAUDVILLE	1,184 1,185	1939 1962	M	508 457	C	2 WELLS	- X	.253 .080	HI-AM CAL (MTPS SV) FRA DC	.10 .13	N
• ASSUMPTION PAR WATER WORKS DIST 1	- 15,000	1959 1959	M	3,054 3,054	C	MISSISSIPPI R VIA BAYOU LAFOURCHE	X -	1.000 X	P-CALS (MTPS SV) FRS TC NG VS	.27 .40	X
AVERY ISLAND SOURCE 1	650 600	1910 X	P	85 0	N	2 WELLS	- X	.504 X	DH	.02 .15	 T
AVERY ISLAND SOURCE 2	- 600	1920 1955	P	20 0	C	3 WELLS	- X	.820 .125	HI-KC DH FZ	.06 .06	N
BAKER	4,823 7,000	1940 -	M	1,897 343	N	2 WELLS	- X	- .900	NONE	- .30	N
BALDWIN	1,548 1,470	1953 1953	M	410 410	C	2 WELLS	- X	.144 X	I-FZ	- .05	 G
BARATARIA	900 (900)	X -	X	X X	N	JEFFERSON PARISH W W DISTRICT 6	- -	- -	JEFFERSON PARISH WATERWORKS DISTRICT 6	- -	-
BASILE	1,932 2,800	1909 1944	M	700 75	N	2 WELLS	- X	.864 .190	DC	- .05	 T G
BASTROP PEOPLES W SERV CO	15,193 18,000	1944 -	P	5,000 5,000	N	3 WELLS	- 3.816	- 1.800	NONE	.60 .60	N
BATON ROUGE	152,419 189,000	1886 X	P	53,500 53,500	N	36 WELLS	- 39.600	39.600 20.760	DC	3.80 2.25	N
BAYOU CANE	3,173 (3,175)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DISTRICT 1	- -	-
BELCHER	400 200	1929 -	P	50 0	N	WELL	- X	- .020	NONE	.01 -	J P DLG
BELLE CHASSE	700 (700)	X -	M	X X	N	BELLE CHASSE WATERWORKS DIST	- -	- -	BELLE CHASSE WATERWORKS DISTRICT	- -	-
• BELLE CHASSE WATERWORKS DIST	- 5,225	1945 1959	M	1,300 1,300	C	MISSISSIPPI RIVER	NO LIMIT -	2.000 .700	PH-CLI(MTPS SV) TC FRS DC	.15 .30	N
BELLEROSE	300 (300)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
BENTON	1,336 1,600	1936 X	M	450 350	C	2 WELLS	- X	X .110	DC	.05 .05	S T G
BERNICE	1,641 1,500	1947 -	M	426 426	N	2 WELLS	- X	- .120	NONE	.16 .05	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE LOUISIANA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BERTRANDVILLE	100 (100)	X -	X	X X	V	DALCOUR WATER WORKS DISTRICT	- -	- -	DALCOUR WATERWORKS DISTRICT	- -	-
• BERWICK	3,880 6,000	1961 1961	M	1.544 1.470	C	LOWER ATCHAFALAYA RIVER	X -	2.000 .600	PH-AM CAIL(MTPS SV)TC FRA DC	.15 .75	X
BOGALUSA	21.423 23.500	1945 -	M	6.000 0	V	12 WELLS	- X	- 4.000	NONE	1.00 .75	P DL
BONITA	574 600	1936 1957	M	165 0	C	WELL	- X	.144 .070	PI-AM DH MI SC FPS	- .03	N
BOOTHVILLE	550 (550)	X -	X	X X	V	BOOTHVILLE-VENICE WATER WORKS DIST	- -	- -	BOOTHVILLE-VENICE WATERWORKS DISTRICT	- -	-
• BOOTHVILLE VENICE W W DIST	- 2,400	1958 1958	M	600 600	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .500	P-DC CAL MP SO FRS DC	.10 .50	N
BOSSIER CITY	32.776 35.500	1959 1959	M	10.000 10.000	A	RED RIVER	X -	6.000 3.300	PH-DC CALST (MTPS SV) R FRA	2.10 1.70	N
BOURG	1.000 (1.000)	X -	X	X X	V	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DISTRICT 1	- -	-
BOUTTE	155 (155)	X -	X	X X	V	ST CHARLES PARISH WATER DIST 2	- -	- -	SAINT CHARLES PARISH WATER DISTRICT 2	- -	-
BOYCE	1.094 1.095	1905 X	M	390 0	V	2 WELLS	- X	.432 X	DC	.04 .05	U P T
BRAITHWAITE	375 (375)	X -	X	X X	V	DALCOUR WATER WORKS DISTRICT	- -	- -	DALCOUR WATERWORKS DISTRICT	- -	-
BREAUX BRIDGE	3.303 3.305	1907 1950	M	1.150 1.150	C	2 WELLS	- X	.360 .296	HI-AO CLA(MTPS SV)FRS DC KC	.09 .08	T
BROUSSARD	1.600 1.605	1921 X	M	444 0	V	3 WELLS	- X	1.440 X	DH	.03 .05	P T G
BROWNSVILLE NICHOLS W SYSTEM	3,000 3.100	1948 -	P	900 900	V	2 WELLS	- X	- .190	NONE	- .08	P G
BROWNFIELDS KLEINPETER W CO	750 3,000	1945 -	P	760 760	V	2 WELLS	- X	- X	NONE	- .03	N
BRUSLY LANDING	544 (545)	X -	X	X X	V	WEST BATON ROUGE PARISH W W DIST 2	- -	- -	NONE	- -	-
BUNKIE	5.188 5.500	1910 1940	M	1.908 1.900	V	3 WELLS	- X	1.584 .400	DC NC K (V 9.99)	.17 .05	L
BURAS	4.908 (3,000)	X -	X	X X	V	BURAS-EMPIRE WATER DISTRICT	- -	- -	BURAS-EMPIRE WATER DISTRICT	- -	-
• BURAS EMPIRE WATERWORKS DIST	- 10,855	1952 1952	M	2,700 2,700	C	MISSISSIPPI RIVER	NO LIMIT -	.500 .500	PH-CAL DC MP SO FRS TC	.20 .40	N
CADDO PARISH WATER WORKS DIST 4	- (4,600)	1962 -	M	1.148 1.148	V	SHREVEPORT	- -	- -	SHREVEPORT	- -	-
CAMERON	950 500	1940 -	P	125 0	V	4 WELLS	- X	- X	NONE	- -	DL
CARENCRO	1.519 1.520	1909 -	M	512 7	V	2 WELLS	- X	- X	NONE	- .06	P T G
CASTOR	142 130	1961 X	M	47 47	C	WELL	- .043	.043 .010	KHP DH	- .02	N
CENTERVILLE	600 (600)	X -	X	X X	V	SAINT MARY PARISH WATER DISTRICT 5	- -	- -	SAINT MARY PARISH WATER DISTRICT 5	- -	-
CHALMETTE	15,000 (15,000)	X -	X	X X	V	ST BERNARD PARISH WATER DIST 1	- -	- -	SAINT BERNARD PARISH WATER DISTRICT 1	- -	-
CHARENTON	700 (700)	X -	X	X X	V	SAINT MARY PARISH WATERWORKS DIST 6	- -	- -	SAINT MARY PARISH WATERWORKS DIST 6	- -	-
CHATAIGNIER	1,000 650	1925 -	P	36 0	V	2 WELLS	- X	- X	NONE	- .01	P TDLG
CHATHAM	758 750	1950 1956	M	240 X	V	2 WELLS	- X	.200 .060	PI-AS FRS DH	.01 .13	G

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STATE
LOUISIANA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
CHAUVIN	950	X	X	X	N	TERREBONNE PARISH	-	-	TERREBONNE PARISH	-	-
	(950)	-		X		WATERWORKS DIST 1	-	-	WATERWORKS DIST 1	-	
CHENEYVILLE	1,037	1925	P	300	N	2 WELLS	-	.432	DH	.08	
CENTRAL LA ELEC CO	1,035	X		300			X	.120		.05	T
CHOUDRANT	465	1952	M	130	N	2 WELLS	-	-	NONE	-	
	465	-		130			X	.035		.03	G
CHURCH POINT	3,606	1925	M	1,067	C	2 WELLS	-	.430	HI-FZ AM DH	.23	
	3,065	1951		715			X	.450		.05	T
CLARKS	940	1937	M	250	N	2 WELLS	-	-	NONE	-	
	1,000	-		0			.720	.070		.08	T G
CLINTON	1,568	1959	M	475	N	2 WELLS	-	-	NONE	.06	N
	1,570	-		475			X	X		.03	
COLFAX	1,934	1948	M	700	N	2 WELLS	-	.430	AT SC KP DH	.06	J P
	2,500	1949		X			X	.130		.05	LG
COLLINSTON	497	1941	M	175	N	WELL	-	-	NONE	.05	J
	615	-		0			X	.060		.05	
* COLUMBIA	1,021	1928	P	376	N	2 WELLS	-	.264	I-AT SO FRS DH	.08	N
PEOPLES W SERV CO	1,075	1928		376			X	.175		.10	
COLUMBIA HEIGHTS	600	1947	M	180	N	COLUMBIA	-	-	COLUMBIA	-	-
	(600)	-		180			-	-		-	
CONVENT	400	X	X	X	N	ST JAMES PARISH	-	-	SAINT JAMES PARISH	-	-
	(400)	-		X		WATERWORKS DIST 1	-	-	WATERWORKS DIST 1	-	
CONVERSE	291	1950	P	84	N	3 WELLS	-	-	NONE	-	
	300	-		0			.065	.022		.01	G
COTTONPORT	1,581	1924	M	540	C	2 WELLS	-	.432	HI-DC FPSZ	.07	
	2,100	1947		0			X	.080		.04	L
COTTON VALLEY	1,145	1938	P	350	N	2 WELLS	-	.360	DH	-	N
COTTON VALLEY W CO	1,150	X		350			.360	.070		.03	
COUSHATTA	1,663	1950	P	535	N	3 WELLS	-	.450	KC DC	.01	
CENTRAL LA ELEC CO	2,000	1959		535			X	.175		.06	G
COVINGTON	6,754	1942	M	2,000	N	3 WELLS	-	-	NONE	.10	N
	8,000	-		2,000			X	.900		.25	
CROWLEY	15,617	1923	P	4,765	A	3 WELLS	-	2.000	HI-DC CLI(MTPS SV)FRS	1.40	N
CENTRAL LA ELEC CO	15,615	1947		4,765			X	1.350	DC	.17	
CULLEN	2,194	1960	M	600	N	2 WELLS	-	-	NONE	-	
	2,200	-		600			X	.350		.10	G
CUT OFF	700	X	M	X	N	LAFOURCHE PARISH	-	-	LAFOURCHE PARISH	-	-
	(700)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	
* DALCOUR	-	1958	M	362	C	MISSISSIPPI RIVER	NO LIMIT	.500	P-CAL TC MP SO FRS DC	.10	N
WATERWORKS DIST	1,455	1958		362			-	.300		.50	
DAVANT	415	X	X	X	N	POINTE A LA HACHE	-	-	POINTE A LA HACHE	-	-
	(415)	-		X		WATERWORKS DIST	-	-	WATERWORKS DISTRICT	-	
DELCAMBRE	1,857	1921	M	600	N	2 WELLS	-	-	NONE	.08	U
	1,855	-		0			X	X		.04	T
DELHI	2,514	1953	M	630	C	BAYOU MACON	X	.755	PH-CAL(MTPS SV)FRS DC	.18	N
	2,535	1953		630			-	.266		.05	
DELTA	111	1955	M	30	N	2 WELLS	-	X	I-FPS SC	.01	N
	120	1955		30			X	.006		-	
DENHAM SPRINGS	5,991	1948	M	980	N	WELL	-	-	NONE	-	N
	4,000	-		300			X	X		.25	
DE QUINCY	3,928	1920	P	1,608	N	4 WELLS	-	1.400	DC	.20	N
CENTRAL LA ELEC CO	6,000	X		1,600			X	.576		.08	
DE RIDDER	7,188	1905	M	2,461	N	5 WELLS	-	4.720	AT DC	.20	
	9,000	1942		2,100			X	.600		.51	T
DESTREHAN	330	X	P	X	N	ST CHARLES PARISH	-	-	SAINT CHARLES PARISH	-	-
	(330)	-		X		WATER DISTRICT 1	-	-	WATER DISTRICT 1	-	

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1	2	3	4	5	6	7	8	9	10	11	12
DIAMOND	200 (200)	X -	X	X X	N	PORT SULPHUR WATERWORKS DIST	- -	- -	PORT SULPHUR WATERWORKS DIST	- -	-
DIXIE INN	399 500	1942 1947	P	155 130	N	2 WELLS	- .144	.026 .025	PI-AST SO FR DH	.01 -	N
DODSON	512 600	1944 -	P	135 135	N	2 WELLS	- X	- .030	NONE	- .01	P G
DONALDSONVILLE	6,082 7,750	1913 1925	P	1,988 1,797	C	MISSISSIPPI RIVER	NO LIMIT -	1.500 .550	P-CIL TC MB SO FRS DC	.20 .08	LG
DONNER	300 (300)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DIST 1	- -	-
DOWNSVILLE	150 150	1957 -	P	45 0	N	2 WELLS	- X	- .015	NONE	.01 -	N
DOYLINE	1,061 1,050	1940 -	M	300 300	N	WELLS	- X	- X	NONE	- -	N
DUBACH	1,013 1,015	1929 -	M	290 290	N	2 WELLS	- X	- .090	NONE	.06 .03	L
DULAC	160 (160)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 2	- -	- -	TERREBONNE PARISH WATERWORKS DIST 2	- -	-
DUSON	1,035 1,035	1962 1962	M	300 300	C	2 WELLS	- X	.216 X	HI-AT CAL(MTPS SV)FRS DC	.01 .05	N
EDGARD	750 (750)	X -	X	X X	N	ST JOHN THE BAPT PARISH W D 2	- -	- -	SAINT JOHN THE BAPTIST PARISH WATER DISTRICT 2	- -	-
ELIZABETH CALCASIEU PAPER CO	1,030 1,030	1908 1932	P	300 0	N	4 WELLS	- X	4.750 X	AT DC KP	.10 .03	N
ELTON	1,595 1,595	1923 1950	M	500 500	C	2 WELLS	- X	.200 .160	I-AM CI SC FRS KCP DC	.05 .06	T
EMPIRE	450 (450)	X -	X	X X	N	BURAS-EMPIRE WATER DISTRICT	- -	- -	BURAS-EMPIRE WATER DISTRICT	- -	-
ENGLISH TURN	60 (60)	X -	X	X X	N	DALCOUR W W DISTRICT	- -	- -	DALCOUR WATERWORKS DISTRICT	- -	-
ERATH	2,019 2,020	1921 -	M	650 0	N	2 WELLS	- X	- .250	NONE	- .03	J T LG
ERWINVILLE	350 65	1948 -	P	17 0	N	WELL	- X	- X	NONE	- -	N
EUNICE CENTRAL LA ELEC CO	11,326 11,325	1945 1952	P	3,600 3,600	A	3 WELLS	- X	1.500 .800	HI-DC CAL(MTPS SV)FRS DC	.26 .08	L
EVANGELINE SOURCE 1	950 200	1900 -	P	60 0	N	WELL	- X	- X	NONE	.01 -	M T L
EVANGELINE SOURCE 2	- 250	1947 -	P	25 0	N	WELL	- X	- X	NONE	.01 X	J M TDLG
FORMERVILLE	2,727 2,700	1927 1954	M	700 700	N	3 WELLS	- X	X .310	DC	.14 .15	N
FERRIDAY	4,563 4,600	1951 1954	M	1,300 1,200	C	3 WELLS	- X	.600 .420	PHI-AM CAL(MTPS SV) DC FRS FPA	.10 .05	J LG
FISHER	300 300	1922 X	P	90 0	N	6 WELLS	- X	.200 .030	I-AT SO	.03 -	L
FORDOCHE	400 250	1952 -	M	60 0	N	WELL	- X	- X	NONE	- -	P DL
FRANKLIN	8,673 8,670	1927 1950	M	2,400 2,400	C	BAYOU TECHE	X -	1.500 .840	PH-DC CAL TC (MTPS SV) SO FRS DC	.50 .25	N
FRANKLINTON	3,141 4,000	1930 X	M	1,200 1,000	N	2 WELLS	- X	X .250	DC	.10 .15	X
● FREEPORT SULPHUR CO WATER PLANT	- 3,515	1934 1934	P	150 0	C	MISSISSIPPI RIVER	10.000 -	.800 .800	PH-CLSI DC(MTPS SV)TC DC FRS	- .55	X
GALLIANO	950 (950)	X -	X	X X	N	LAFOURCHE PARISH WATERWORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
GARDEN CITY	300 (300)	X -	M	X X	N	ST MARY PARISH WATER DISTRICT 5	- -	- -	SAINT MARY PARISH WATER DISTRICT 5	- -	-
GARYVILLE	2,389 (2,390)	X -	P	X X	N	ST JOHN THE BAPT PARISH W DIST 3	- -	- -	SAINT JOHN THE BAPTIST PARISH WATER DIST 3	- -	-
GEISMAR	100 100	1948 -	P	20 0	N	WELL	- NO LIMIT	- .005	NONE	- -	N
GHEENS	100 (100)	X -	X	X X	N	LAFOURCHE PARISH WATERWORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-
GIBSLAND	1,150 1,400	1924 1924	M	350 350	C	2 WELLS	- X	.130 .090	I-AC KP DH	.06 .03	N
GIBSON	280 (280)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DIST 1	- -	-
GILBERT	472 465	1930 -	M	130 130	N	2 WELLS	- .864	- .045	NONE	.06 .03	N
GILLIAM	300 100	1916 -	P	30 0	N	WELL	- X	- X	NONE	- -	U P D G
GLENMORA	1,447 1,445	1923 X	M	450 450	N	3 WELLS	- X	1.920 X	DC	.05 .05	N
GLYNN	40 225	1947 -	P	58 0	N	WELL	- X	- X	NONE	- -	N
GOLDEN MEADOW	3,097 (3,095)	X -	M	X X	N	LAFOURCHE PARISH WATERWORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-
GONZALES	3,252 4,000	1938 -	M	984 984	N	2 WELLS	- X	- .250	NONE	- .10	LG
GOOD PINE PLACID OIL CO	600 535	1946 -	P	150 0	N	2 WELLS	- X	- .050	NONE	.06 .04	N
GRAMBLING	3,144 1,150	1957 -	N	272 272	N	2 WELLS	- X	- .060	NONE	- .03	P G
GRAMERCY	2,094 2,480	1896 1923	P	618 618	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .932	PH-CLI MB SO FPS DH	- .05	MP TDLG
GRAND COTEAU	1,165 775	1953 -	M	240 240	N	WELLS	- X	- X	NONE	- .05	U T G
GRAND ISLE	2,074 (2,075)	1963 -	M	X X	N	LAFOURCHE PARISH W WORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-
GRAY	400 (400)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DIST 1	- -	-
GRAYSON	428 500	1927 -	M	165 165	N	WELL	- X	- .050	NONE	.05 .05	U T
* GREATER LIVINGSTON W CO	- 920	1962 -	P	2,036 2,036	N	32 WELLS	- X	- X	NONE	- .23	X
GREENSBURG	512 550	1953 -	M	150 150	N	WELL	- X	- .041	NONE	- .05	X
GRETNA	21,967 22,000	1933 1934	M	5,053 5,053	C	MISSISSIPPI RIVER	NO LIMIT -	2.000 2.000	PH-SO CAL MP SB TC FRS DC	1.00 .25	T LG
GROSSE TETE	768 730	1958 -	M	185 0	N	WELL	- X	- X	NONE	- -	X
GUEYDAN	2,156 2,400	1918 -	M	700 0	N	3 WELLS	- X	- X	NONE	- .25	T G
HAHNVILLE	1,297 (1,295)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	SAINT CHARLES PARISH WATER DIST 2	- -	-
HAMMOND	10,536 10,565	1956 -	M	2,801 2,584	N	3 WELLS	- X	- 2.220	NONE	.59 .25	N
HAMMOND EAST HAMMOND SUBURBAN	1,462 1,460	1961 -	P	X X	N	2 WELLS	- X	- X	NONE	- .20	N
HARAHAN	9,275 (9,275)	X -	X	X X	N	JEFFERSON PARISH WATER DISTRICT 1	- -	- -	JEFFERSON PARISH WATER DISTRICT 1	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
HARRISONBURG	594 600	1927 1957	M	120 120	N	WELL	- X	.200 .060	DH	- .05	U T
HARVEY	10,000 (10,000)	X -	X	X X	N	JEFFERSON PARISH WATER DIST 3	- -	- -	JEFFERSON PARISH WATER DISTRICT 3	- -	-
HAUGHTON	611 700	1954 -	M	225 180	N	2 WELLS	- X	- .060	NONE	- .05	 G
HAYNESVILLE	3,031 3,200	1923 -	M	950 800	N	4 WELLS	- X	- .300	NONE	.20 .58	N
HERMITAGE	75 170	1953 -	P	43 0	N	WELL	- X	- X	NONE	- -	N
HESTER	200 (200)	X -	X	X X	N	ST JAMES PARISH WATERWORKS DIST 1	- -	- -	SAINT JAMES PARISH WATERWORKS DISTRICT 1	- -	-
HODGE CONTINENTAL CAN CO	878 900	1941 1959	P	250 X	C	2 WELLS	- X	.432 X	I-DC MI SC KP FPS	.01 .05	P G
HOLLY RIDGE	300 350	1948 -	P	100 0	N	7 WELLS	- X	- .030	NONE	.01 .01	 T
HOLLYWOOD HOLLYWOOD W CO INC	1,750 1,750	1947 -	P	525 525	N	3 WELLS	- X	- X	NONE	- .02	 T G
HOMER	4,665 4,900	1918 1961	M	1,785 1,750	C	6 WELLS	- X	X .490	I-AM SC FPS DH (ONE WELL ONLY)	.92 .22	N
• HOUMA	22,561 61,000	1923 1942	M	15,270 15,270	C	INTRACOASTAL CANAL	X -	6.000 5.000	PH-SO AM CLAO T(MTPS SV) SB FRS DC VT	1.50 .65	S
INDEPENDENCE	1,941 2,150	1958 -	M	537 437	N	2 WELLS	- X	- X	NONE	.08 .04	X
INNIS PT COUPEE P SCH BD	150 125	1940 -	P	31 0	N	FLOWING WELL	- X	- X	NONE	- -	P LG
IOTA	1,245 1,245	1920 -	M	400 0	N	2 WELLS	- X	- X	NONE	- .06	 T G
IOWA	1,857 1,855	1952 -	M	475 7	N	2 WELLS	- X	- .150	NONE	.04 -	 LG
JACKSON	1,824 2,300	1953 -	M	490 490	N	2 WELLS	- X	- X	NONE	.05 .03	N
JARREAU SOURCE 1	600 200	1950 -	P	52 0	N	WELL	- X	- X	NONE	- -	N
JARREAU SOURCE 2	- 180	1947 -	P	45 0	N	WELL	- X	- X	NONE	- -	N
JARREAU SOURCE 3	- 150	1943 -	P	20 0	N	WELL	- X	- X	NONE	- -	N
JEANERETTE	5,568 5,570	1898 1950	M	1,640 1,640	C	4 WELLS	- X	1.008 .600	H-AM CAL(MTPS SV)FRA DC	.32 .10	N
JEFFERSON ISLAND DIAMOND CRY SLT CO	200 270	1939 X	P	38 0	N	2 WELLS	- X	2.160 X	DC	- .04	 L
• JEFFERSON PARISH WATERWORKS DIST 6	- (3,415)	1959 -	M	854 854	N	JEFFERSON PARISH WATERWORKS DIST 2	- -	- -	JEFFERSON PARISH WATERWORKS DIST 2	- -	-
• JEFFERSON PARISH WATER DISTRICT 1	- 145,300	1931 1931	M	39,268 39,268	C	MISSISSIPPI RIVER	NO LIMIT -	20.000 15.245	P-CLAI(MTPS SV)KCG NG DC FRSA	10.50 2.50	 D
• JEFFERSON PARISH WATER DISTRICT 2	- 40,915	1931 1959	M	2,956 2,956	C	MISSISSIPPI RIVER	NO LIMIT -	10.000 5.104	PH-DC CAL MT TC MB SOM FRS	5.00 .50	N
• JEFFERSON PARISH WATER DISTRICT 3	- (14,000)	X -	M	3,989 3,989	N	JEFFERSON PARISH WATER DISTRICT 2	- -	- -	JEFFERSON PARISH WATER DISTRICT 2	- -	-
JEFFERSON PARISH WATER DISTRICT 5	- (6,000)	1953 -	M	1,510 1,510	N	WESTWEGO	- -	- -	WESTWEGO	- -	-
JEFFERSON PARISH WATER DISTRICT 7	- (4,500)	1960 -	M	1,119 1,119	N	JEFFERSON PARISH W WORKS DIST 2	- -	- -	JEFFERSON PARISH WATER WATER DISTRICT 2	- -	-
JENA	2,098 2,400	1953 -	M	850 850	N	4 WELLS	- 1.888	- .250	NONE	.12 .05	P L

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1	2	3	4	5	6	7	8	9	10	11	12
JENNINGS	11,887 11,885	1901 1942	M	3,500 3,500	C	4 WELLS	- X	1.000 .800	HI-AC CLA (MTPS SV) DC FRS	.09 .80	N
JONESBORO	3,848 5,050	1937 1945	M	1,900 1,900	V	4 WELLS	- X	X .500	DC	.23 .05	U
JONESVILLE	2,347 2,370	1920 1942	M	748 500	C	2 WELLS	- X	.450 .250	HI-AT CAL MB SO FRS VA DC	.06 .10	G
JOYCE	600 320	1960 -	P	110 0	V	2 WELLS	- X	- .030	NONE	- .01	U P TD G
JUNCTION CITY	639 500	1956 -	M	140 140	N	WELL	- .194	- .055	NONE	- .04	N
KAPLAN	5,267 5,300	1918 X	M	1,900 0	N	3 WELLS	- X	2.500 .600	KC DC	.05 .55	T
KENNER	17,037 (17,035)	X -	M	X X	N	JEFFERSON PARISH WATER DIST 1	- -	- -	JEFFERSON PARISH WATER DISTRICT 1	- -	-
KENTWOOD	2,607 2,610	1958 -	M	760 25	N	2 WELLS	- X	- X	NONE	.25 .13	N
KINDER	2,299 2,300	1927 1948	M	690 656	N	3 WELLS	- X	.864 .160	DH	.03 .05	T G
KLOTZVILLE	300 (300)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
KRAEMER	450 (450)	X -	X	X X	N	LAFOURCHE PARISH WATERWORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-
KROTZ SPRINGS	1,057 1,055	X -	M	350 0	N	WELL	- X	- X	NONE	.03 .05	U P
LABADIEVILLE	650 (650)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
LAFAYETTE	40,400 52,000	1909 1955	M	13,000 13,000	A	7 WELLS	- 8.000	12.500 5.000	H-ATM DC CAL(MTPS SV) SO R FRA KC DC(V 0.20)	1.93 1.00	TDLG
LAFAYETTE RIVERSIDE SUB	400 400	1950 -	P	100 0	N	4 WELLS	- X	- X	NONE	- .07	N
LAFAYETTE PARISH WATER DISTRICT 1	- 10,000	1957 1957	M	2,594 2,594	C	2 WELLS	- X	1.500 X	HI-AM CLI(MTPS SV) KC FRA DC	.18 .30	N
• LAFOURCHE PARISH WATER DISTRICT 1	- 35,000	1955 1955	M	8,464 8,464	C	BAYOU LAFOURCHE	X -	2.000 1.500	PH-DC CALIT TC MTB SO FRS NG	.44 1.40	T
LAKE ARTHUR	3,541 3,540	1920 X	M	989 0	V	3 WELLS	- X	3.024 .350	DC	- .05	T G
LAKE CHARLES N VINE ST PLANT	63,392 35,000	1936 1950	P	25,624 25,624	A	7 WELLS	- 10.800	5.000 5.500	I-DC CO AC SOB NG FRS KC (V 0.20)	2.50 -	U TDL
LAKE CHARLES MC NEESE PLANT	- 17,500	1957 1957	P	- -	A	2 WELLS	- 4.320	4.000 1.000	I-DC CO AC SCB NG FAP KP	- -	X
LAKE CHARLES CENTER ST PLANT	- 17,500	1956 1956	P	- -	A	2 WELLS	- 4.320	4.000 1.000	I-DC CO AC SCB FAP KP	- .50	X
LAKE CHARLES J W HOUSE SUB	- 160	1947 -	P	40 0	V	3 WELLS	- X	- X	NONE	- .01	X
LAKE CHARLES MYRTLE SPRGS SUB	- 500	1954 -	P	120 0	V	2 WELLS	- X	- X	NONE	- -	X
LAKELAND	100 220	1946 -	P	60 0	V	FLOWING WELL	- X	- X	NONE	- -	N
LAKE PROVIDENCE	5,781 5,340	1951 X	M	1,500 0	V	3 WELLS	- X	1.500 .450	DC	.17 .06	N
LAPLACE SOURCE 1	3,541 1,610	1922 -	P	400 400	V	5 WELLS	- X	- .125	NONE	- -	X
LAPLACE SOURCE 2	- (3,540)	X -	X	X X	V	ST JOHN THE BAPT PARISH W DIST 3	- -	- -	SAINT JOHN THE BAPTIST PARISH WATER DISTRICT 3	- -	-
LAROSE	2,796 (2,795)	X -	M	X X	N	LAFOURCHE PARISH WATER DIST 1	- -	- -	LAFOURCHE PARISH WATER DIST 1	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
LECOMPTE CENTRAL LA ELEC CO	1,485 1,485	1902 -	P	520 520	N	2 WELLS	- X	- .200	NONE	.14 .03	T
• LEESVILLE CENTRAL LA ELEC CO	4,689 14,000	1900 1940	P	2,300 2,300	N	4 WELLS	- X	3.600 .640	DC	.14 .05	L
LETTSWORTH	175 100	1945 -	P	26 X	N	FLOWING WELL	- X	- X	NONE	- .01	P LG
LIONS	450 (450)	X -	X	X X	N	ST JOHN THE BAPT PARISH W DIST 3	- -	- -	ST JOHN THE BAPTIST PARISH WATER DIST 3	- -	-
LITTLE ITALY	140 140	1947 -	M	35 0	N	FLOWING WELL	- X	- X	NONE	- -	N
LIVINGSTON	1,183 1,200	1958 -	M	215 215	N	FLOWING WELL	- X	- X	NONE	- .05	X
LIVONIA	430 345	1946 -	P	80 0	N	FLOWING WELL	- X	- X	NONE	- -	N
LOCKPORT	2,221 2,350	1950 1950	M	553 553	C	BAYOU LAFOURCHE	X -	.288 .105	PH-AM DC CLAST MTP TC SO FRS VT DC	.08 .08	N
LOGANSPORT	1,371 1,500	1959 1959	M	550 550	C	SABINE RIVER	X -	1.000 .400	CAL(MTPS SV)DC	.13 .05	N
LONGLEAF CROWELL LUM INDUST	600 1,000	1910 -	P	300 0	N	WELL	- X	- X	NONE	.05 -	J P L
LOREAUVILLE	655 900	1939 1950	M	220 0	N	2 WELLS	- X	.086 X	HI-AT FC FRS FZ DC	- .04	DLG
LOTTIE	150 500	1925 -	M	125 0	N	2 FLOWING WELLS	- X	- X	NONE	- -	P DLG
LUCY	725 (725)	X -	X	X X	N	ST JOHN THE BAPT PARISH W DIST 2	- -	- -	ST JOHN THE BAPTIST PARISH WATER DIST 2	- -	-
LULING	2,122 (2,120)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	ST CHARLES PARISH WATER DIST 2	- -	-
LUTCHER	3,274 3,440	1920 1962	M	859 859	C	MISSISSIPPI RIVER	NO LIMIT -	.720 .180	P-CIL DC TC(MTPS SV) DC KC FRS	.03 .20	N
MADISONVILLE	860 900	1938 -	M	285 285	N	2 FLOWING WELL	- X	- .100	NONE	.06 .02	N
MAMOU	2,928 2,930	1923 -	M	1,000 0	N	2 WELLS	- X	- .270	NONE (V 0.40)	- .06	T G
MANDEVILLE	1,740 2,500	1937 -	M	750 550	N	2 FLOWING WELLS	- X	- X	NONE	.07 .10	N
MANGHAM	521 1,000	1949 X	M	250 0	N	3 WELLS	- X	X .050	DH	.10 .05	N
• MANSFIELD	5,839 5,850	1924 X	M	1,670 1,670	N	5 WELLS	- X	X .650	DC	.50 .10	T
MANSURA CENTRAL LA ELEC CO	1,579 1,420	1926 1926	P	400 400	N	2 WELLS	- X	.500 X	KC DC	.07 .05	T
MANY	3,164 3,000	1927 1939	M	775 775	N	6 WELLS	- X	X .275	DC	.17 .05	T
MAPLEWOOD MAPLEWOOD HSG CORP	2,432 2,430	1943 X	P	700 0	N	2 WELLS	- X	1.008 .200	DC	- .10	T G
MARINGOUIN	1,168 1,600	1926 -	M	494 21	N	WELL	- X	- X	NONE	- .03	J P G
MARION	685 550	1957 -	M	150 140	N	2 WELLS	- X	- .040	NONE	- .02	P G
MARKSVILLE PEOPLES W SERV CO	4,257 4,255	1919 1931	P	1,500 1,500	C	3 WELLS	- X	.933 .400	I-AC DC FGS KC DC	.05 .05	T
MARRERO	19,000 (19,000)	X -	X	X X	N	JEFFERSON PARISH WATER DIST 2	- -	- -	JEFFERSON PARISH WATER DIST 2	- -	-
MATHEWS	200 (200)	X -	X	X X	N	LAFOURCHE PARISH WATERWORKS DIST 1	- -	- -	LAFOURCHE PARISH WATERWORKS DIST 1	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
LOUISIANA

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MELVILLE	1,939 1,940	1924 X	M	561 0	N	2 WELLS	- X	1.440 X	DC	- .05	J P. G
MERAUX	500 (500)	X -	X	X X	N	ST BERNARD PARISH WATERWORKS DIST 1	- -	- -	ST BERNARD PARISH WATERWORKS DIST 1	- -	-
MER ROUGE	853 895	1928 X	M	255 0	N	2 WELLS	- .936	.936 .090	DH	.06 .05	N
MERRYVILLE	1,232 1,800	1907 1947	P	500 0	N	3 WELLS	- X	X X	DH	.01 .02	T
METAIRIE	65,000 (70,000)	X -	X	X X	N	JEFFERSON PARISH WATER DIST 1	- -	- -	JEFFERSON PARISH WATER DIST 1	- -	-
MINDEN	12,785 14,500	1905 1960	M	4,400 4,300	N	5 WELLS	- 4.896	4.896 1.300	AS DC	.80 .85	N
MIX	85 825	1946 -	P	220 0	N	2 WELLS	- X	- X	NONE	.01 -	N
MIX	- 200	X -	P	50 0	N	FLOWING WELL	- X	- X	NONE	- -	N
MONROE	52,219 52,220	1928 1928	M	13,902 13,902	A	BAYOU DE SIARD & OUACHITA RIVER	15.000 -	9.000 5.500	P-TO CAS AS MB SO KP FRS DC	1.50 1.00	M
MONTEGUT	625 (625)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DIST 1	- -	-
MONTGOMERY	866 1,300	1962 1962	M	361 361	C	2 WELLS	- X	X .080	P-AC DC FRS KP	.01 .05	G
MONTPELIER	197 120	X -	P	30 0	N	ARTESIAN WELL	- X	- X	NONE	- -	X
MONTZ	350 (350)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 1	- -	- -	ST CHARLES PARISH WATER DIST 1	- -	-
MOORINGSPORT	864 870	1938 1938	M	280 280	C	CADDO LAKE	10.000 -	.081 .075	P-CAL MB SO FRS DH	.25 .05	T
MOREAUVILLE	815 815	1960 1960	M	220 220	C	WELL	- X	.216 X	I-AC CAL(MTPS SV)FRS DC	.01 .05	N
* MORGAN CITY	13,540 15,000	1912 1961	M	3,700 3,700	C	ATCHAFALAYA RIVER	X -	4.000 3.000	PH-SO CIL TC(MTPS SV) FRA DC	.65 .95	N
MORGANZA	937 1,300	1924 X	M	375 0	X	2 WELLS	- X	X .120	DC	.05 .03	T L
MORSE	682 450	1940 -	P	120 0	N	5 WELLS	- X	- X	NONE	- -	LG
MOUNT AIRY	500 (500)	X -	X	X X	N	ST JOHN THE BAPT PARISH W W DIST 3	- -	- -	ST JOHN THE BAPTIST PARISH WATERWORKS DIST 3	- -	-
NAIRN	125 (125)	X -	X	X X	N	PORT SULPHUR WATERWORKS DIST	- -	- -	PORT SULPHUR WATERWORKS DIST	- -	-
NAPOLEONVILLE	1,148 (1,150)	1946 1946	P	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
NATCHITOCHES	13,924 14,000	1901 1961	M	3,700 3,700	N	4 WELLS	- X	4.000 1.200	P-AM CAL DC FAR(MTPS SV) TC	1.89 .30	N
NEWELLTON	1,453 1,485	1956 1957	M	480 360	C	2 WELLS	- .763	.432 .180	PHI-AT CAL(MTPS SV) FRS DC	.03 .05	G
NEW IBERIA CENTRAL LA ELEC CO	29,062 32,000	1914 1936	P	7,444 7,444	A	6 WELLS	- X	4.000 3.300	HI-AT CL(MTPS SV)FRS DC	.70 .50	LG
NEW IBERIA ORANGE GROVE SUBD	- 150	1957 1957	P	30 30	A	2 WELLS	- X	.200 X	HI-AO KC FPS FZ DC	- -	X
NEWLLANO	264 (265)	1925 -	M	X X	N	LEESVILLE	- -	- -	LEESVILLE	- -	-
NEW ORLEANS ALGIERS PLANT	627,525 326,065	1909 1953	M	8,318 8,157	C	MISSISSIPPI RIVER	NO LIMIT -	7.000 4.500	PH-/CLI DS MBP SO/ /CLI DS(MTPS SV)/NC KC DC FR	7.00 .18	X
NEW ORLEANS CARROLLTON PLANT	- 325,060	1909 1956	M	122,107 119,830	C	MISSISSIPPI RIVER	NO LIMIT -	232.000 111.400	PH-/CL MTP SM DS CI MTP SO//DS MT CL KC DC FRS/	35.00 -	N

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
NEW ROADS	3,965 4,800	1919 -	M	1,600 0	N	3 WELLS	- X	- .500	NONE	.13 .05	N
NEW SARPY	1,259 (1,260)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 1	- -	- -	ST CHARLES PARISH WATER DIST 1	- -	-
NORCO-GOODHOPE	4,682 (4,680)	X -	P	X X	N	ST CHARLES PARISH WATER DIST 1	- -	- -	ST CHARLES PARISH WATER DIST 1	- -	-
NORTH HIGHLANDS	1,980 (910)	1948 -	P	261 256	N	SHREVEPORT /3 WELLS AUX/	- -	- -	SHREVEPORT	- -	-
NORTH HODGE	680 900	1955 -	M	255 255	N	WELL	- X	- .100	NONE	- .03	J P G
NORWOOD	427 425	1955 -	M	68 68	N	2 WELLS	- X	- X	NONE	- -	N
OAKDALE	6,618 6,620	1916 -	M	2,200 2,200	N	2 WELLS	- X	- .600	NONE	.21 .05	N
OAK GROVE OAK GROVE W CO INC	1,797 2,000	1953 X	P	678 645	N	2 WELLS	- 1.200	.860 .186	DC	.30 .05	N
OAK RIDGE	287 300	1927 -	M	85 0	N	WELL	- .350	- .060	NONE	- .04	J P LG
OBERLIN	1,794 1,550	1929 1952	M	509 509	N	2 WELLS	- X	.288 .130	I-FZ KP DC	.05 .03	 T
OIL CITY	1,430 1,580	1958 1958	M	450 450	C	CADDO LAKE	X -	.432 .130	P-DC CAL (HTPS SV)FRS	.05 .05	N
OLLA	1,246 1,250	1941 -	M	350 275	N	3 WELLS	- X	- .125	NONE	.07 .05	N
OPELOUSAS	17,417 17,415	1938 1960	M	6,080 6,080	C	6 WELLS	- X	6.000 3.000	HI-AM CAL(HTPS SV)VS FRA DC	.40 .25	N
OSCAR SOURCE 1	150 160	1946 -	P	45 0	N	FLOWING WELL	- X	- X	NONE	- -	N
OSCAR SOURCE 2	- 220	1944 -	P	40 0	N	FLOWING WELL	- X	- X	NONE	- -	P LG
PAINCOURTVILLE	500 (500)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
PARADIS	800 (800)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	ST CHARLES PARISH WATER DIST 2	- -	-
PATOUTVILLE	180 180	1910 -	P	35 0	N	2 WELLS	- X	- X	NONE	.01 .01	 L
PATTERSON	2,923 2,950	1914 1948	M	846 15	C	LOWER ATCHAFALAYA RIVER	10.000 -	.500 .400	PH-AM CAIL(HTPS SV) TC FRS DC	.33 .08	N
PAULINA	1,014 (1,150)	X -	X	X X	N	ST JAMES PARISH WATERWORKS DIST 1	- -	- -	ST JAMES PARISH WATERWORKS DIST 1	- -	-
PEARL RIVER	964 250	X -	P	65 0	N	WELL	- X	- X	NONE	- .01	X
PINE GROVE	150 120	1953 -	P	30 0	N	WELL	- X	- X	NONE	- -	MP TDLG
● PINEVILLE	8,636 12,000	1921 X	M	3,100 3,100	N	4 WELLS	- X	2.500 X	DC	.60 .50	 T
PINEVILLE JUNCTION	1,233 (1,235)	X -	X	X X	N	PINEVILLE	- -	- -	PINEVILLE	- -	-
PITKIN	400 225	1925 -	P	58 0	N	WELL	- X	- .013	NONE	- .01	J P LG
PLAIN DEALING	1,357 1,400	1929 X	M	450 425	N	3 WELLS	- X	.480 .100	DC	.13 .05	N
● PLAQUEMINE	7,689 12,000	1907 1953	M	3,100 3,100	C	3 WELLS	- X	2.020 .724	HI-AM CAL(HTPS SV) R FRS DC	.15 .08	N
PLAQUEMINE SOUTHWEST	1,272 (1,270)	X -	X	X X	N	PLAQUEMINE	- -	- -	PLAQUEMINE	- -	-

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LOUISIANA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
PLATTENVILLE	300 (300)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
PLEASANT HILL	907 850	1955 -	M	240 180	N	WELL	- X	- .050	NONE	- .05	U G
POINTE A LA HACHE	600 (600)	1959 -	X	X X	N	POINTE A LA HACHE WATERWORKS DIST	- -	- -	POINTE A LA HACHE WATERWORKS DISTRICT	- -	-
• POINTE A LA HACHE WTRWKS DIST	- 1,030	1956 1959	M	258 258	C	MISSISSIPPI RIVER	NO LIMIT -	.240 .100	P-CIL(MTPS SV)FRS DC	.15 .10	X
POLLOCK	366 400	1936 -	M	125 125	N	WELL	- X	- .017	NONE	- .03	J P G
PONCHATOULA	4,727 4,830	1947 -	M	900 0	N	GROUND	- X	- X	NONE	.17 .05	N
PORT ALLEN	5,026 5,200	1925 -	M	1,450 1,300	N	2 WELLS	- X	- .350	NONE	.08 .25	N
PORT BARRE	1,876 1,900	1938 1955	M	600 600	C	2 WELLS	- X	.220 X	HI-AC CLI MT SO FRS DC	.04 .05	 T
• PORT SULPHUR WATER DIST	- (3,515)	X -	M	875 875	N	FREEPORT SULPHUR CO WATER PLANT	- -	- -	FREEPORT SULPHUR CO WATER PLANT	- -	-
PORT VINCENT	340 (150)	X -	P	39 39	N	GREATER LIVINGSTON W CO	- -	- -	NONE	- -	-
PREMIER PARK	250 275	1957 -	P	75 75	N	2 WELLS	- .072	- .015	NONE (DH EMERGENCY)	.01 -	N
RACELAND	3,666 (3,665)	X -	M	X X	N	LAFOURCHE PARISH WATER DIST 1	- -	- -	LAFOURCHE PARISH WATER DIST 1	- -	-
• RAPIDES PARISH WATER DISTRICT 1	- 65,000	1951 1943	M	1,000 1,000	A	BIG CREEK	X -	4.000 3.000	PH-AC DC CLA MTP SO TC FRS KC DC NC	.68 .50	N
RAPIDES PARISH WATER DISTRICT 2	- (19,750)	1953 -	M	X X	N	ALEXANDRIA	- -	- -	ALEXANDRIA	- -	-
RAYNE	8,634 8,200	1900 X	M	2,387 2,340	N	3 WELLS	- X	3.600 .850	DC	.75 .35	 T
RAYVILLE	4,052 4,900	1953 X	M	1,500 1,500	N	3 WELLS	- X	1.680 .480	H-DC FZ KC	.10 .05	N
RESERVE	5,297 (5,295)	1951 -	X	X X	N	ST JOHN THE BAPT PARISH W DIST 1	- -	- -	ST JOHN THE BAPTIST PARISH WATER DIST 1	- -	-
RIDGECREST	1,000 1,400	1955 1955	P	385 385	C	2 WELLS	- X	.072 X	PIH-CAL DH(MTPS SV)FPS	.05 -	 L
RINGGOLD	953 2,100	1937 -	M	350 350	N	4 WELLS	- X	- .165	NONE	.05 .03	N
RODESSA	700 400	1936 -	P	125 0	N	WELL	- X	- .030	NONE	- .05	U P DLG
ROSEDALE	674 540	1954 -	P	120 0	N	WELL	- X	- X	NONE	- -	X
ROSELAND	1,254 1,255	1953 -	M	355 0	N	2 WELLS	- X	- .150	NONE	.10 .10	N
ROUGON SOURCE 1	375 200	1949 -	P	45 0	N	FLOWING WELL	- X	- X	NONE	- -	P LG
ROUGON SOURCE 2	- 150	1926 -	P	35 0	N	FLOWING WELL	- X	- X	NONE	- -	P DLG
RUSTON	13,991 14,050	1900 X	M	3,774 3,774	N	7 WELLS	- X	4.000 1.300	DC	1.00 .55	N
SAINT BERNARD	350 (350)	X -	X	X X	N	ST BERNARD PARISH WATERWORKS DIST 2	- -	- -	ST BERNARD PARISH WATERWORKS DIST 2	- -	-
• SAINT BERNARD PARISH W DIST 1	- 35,000	1954 1954	M	7,882 7,882	C	MISSISSIPPI RIVER	NO LIMIT -	5.000 3.000	PH-CIL DC KG(MTPS SV) TC FRS DC	8.50 1.50	X
• SAINT BERNARD PARISH W DIST 2	- (5,245)	1955 -	M	1,324 1,324	N	ST BERNARD PARISH WATER DISTRICT 1	- -	- -	ST BERNARD PARISH WATER DISTRICT 1	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
• SAINT CHARLES PARISH W DIST 1	- 10,000	1952 1952	M	2,421 2,421	C	MISSISSIPPI RIVER	NO LIMIT -	1.500 1.200	PH-CIL DC NC(MTPS SV) TC FRS	1.10 .20	M T L
• SAINT CHARLES PARISH W DIST 2	- 11,255	1951 1951	M	2,814 2,814	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .700	PH-CIL DC TC(MTPS SV) KC FRS	.68 .15	T L
SAINT FRANCISVILLE	1,661 2,000	1960 -	M	573 500	N	3 WELLS	- X	- X	NONE	- .06	N
• ST JAMES PARISH WATER DISTRICT 1	- 3,300	1954 1954	M	822 822	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .143	PH-CIL DC(MTPS SV) TC FRS	.27 .15	N
• ST JAMES PARISH WATER DISTRICT 2	- 5,000	1955 1955	M	1,214 1,214	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .250	PH-CIL DC(MTPS SV) FRS TC	.26 .15	N
• ST JOHN THE BAPT PARISH W DIST 1	- 5,295	1918 1919	M	X X	C	MISSISSIPPI RIVER	NO LIMIT -	2.000 2.000	PH-CILS DC KC MB SO TC FPS	.14 -	LG
• ST JOHN THE BAPT PARISH W DIST 2	- 2,460	1955 1955	M	615 615	C	MISSISSIPPI RIVER	NO LIMIT -	.432 .106	PH-CAL TC DC (MTPS SV) FRS	.13 .10	N
•T JOHN THE BAPT RISH W DIST 3	- 7,175	1955 1955	M	1,794 1,794	C	MISSISSIPPI RIVER	NO LIMIT -	1.000 .307	PH-CAL TC DC(MTPS SV) FRS	.50 .10	X
SAINT JOSEPH	1,653 1,700	1930 1958	M	450 450	C	2 WELLS	- X	.288 .190	PI-AM CAL(MTPS SV)FRS DC	.05 .03	N
SAINT MARTINVILLE	6,468 6,470	1928 1953	M	1,730 1,730	C	2 WELLS	- X	1.250 .600	PHI-AT DC CLA(MTPS SV) TC FRA DC VT	.08 .30	X
SAINT MARY PARISH WATER DISTRICT 1	- (900)	1957 -	M	X X	N	MORGAN CITY	- -	- -	MORGAN CITY	- -	-
SAINT MARY PARISH WATER DISTRICT 2	- (2,500)	1954 -	M	654 654	C	BERWICK	- -	- -	BERWICK	- -	-
SAINT MARY PARISH WATER DISTRICT 3	- (1,150)	1956 -	M	X X	N	MORGAN CITY	- -	- -	MORGAN CITY	- -	-
• SAINT MARY WATERWORKS DIST 6	- 3,500	X X	M	1,065 1,065	C	GRAND LAKE ATCHAFALAYA RIVER	NO LIMIT -	1.000 .200	P-CAL DC(MTPS SV)FGS DC	.07 .23	X
• SAINT MARY PARISH W DIST 5	- 2,400	1957 1957	M	527 527	C	ATACHAFALAYA RIVER	X -	.288 .150	PH-AM DC CAIL(MTPS SV) FA DC	.14 .10	N
SAINT ROSE	1,099 (1,100)	X -	P	X X	N	ST CHARLES PARISH WATER DISTRICT 1	- -	- -	ST CHARLES PARISH WATER DISTRICT 1	- -	-
SALINE	329 215	1951 -	P	62 0	N	WELL	- X	- .016	NONE	- .01	U P G
SAREPTA	737 720	1960 X	M	210 210	N	WELL	- X	.288 .065	DH	- .05	G
SCHRIEVER	650 (650)	X -	X	X X	N	TERREBONNE PARISH WATERWORKS DIST 1	- -	- -	TERREBONNE PARISH WATERWORKS DIST 1	- -	-
SCOTT	902 1,050	1911 X	M	400 0	N	3 WELLS	- X	1.080 X	DC	- .05	U P T G
SEYMOURVILLE	1,788 (1,790)	X -	X	X X	N	PLAQUEMINE	- -	- -	PLAQUEMINE	- -	-
• SHREVEPORT PLANT 1	164,372 87,000	1926 1949	M	46,500 46,500	A	CROSS LAKE	26.000 -	13.000 8.300	P-TO AT CAL MB SB FRS DC VA(V 0.30)	12.00 2.00	N
SHREVEPORT PLANT 2	- 87,000	1926 1956	M	- -	A	CROSS LAKE	26.000 -	32.000 12.400	P-TO CA MHP SM(KP CL) FRS DC VA (V 0.30)	- -	N
SIKES	233 210	1955 -	M	60 50	N	2 WELLS	- X	- .010	NONE	- .01	N
SIMMESPORT	2,125 2,125	1941 1956	M	581 290	N	2 WELLS	- X	1.008 .150	DC	- .05	P T G
SIMSBORO	363 450	1959 X	M	127 127	N	WELL	- X	.140 .050	I-AC SC DH	.01 .03	N
SLAUGHTER	403 425	1958 -	M	150 145	N	2 WELLS	- X	- X	NONE	- -	N
SLIDELL	6,356 9,000	1955 -	M	2,000 100	N	2 FLOWING WELLS	- X	- .800	NONE	.08 .08	N

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SOUTHERN HILLS	- 5,540	1955 -	P	1,450 1,450	N	8 WELLS	- X	- .400	NONE	1.10 -	L
SOUTH MANSFIELD	616 (600)	1924 -	M	173 170	N	MANSFIELD	- -	- -	MANSFIELD	- -	-
SPRINGHILL	6,437 6,100	1954 -	M	2,100 2,000	N	6 WELLS	- 2.016	- .500	NONE	.25 .10	T
STARKS	500 350	1947 X	P	90 0	N	WELL	- X	.058 .018	DC	- .01	U T LG
STERLINGTON STERLINGTON W CO	1,200 1,200	1947 -	P	334 334	N	2 WELLS	- X	- .060	NONE	.01 -	P LG
● SULPHUR	11,429 12,200	1930 1950	M	3,547 0	C	3 WELLS	- X	1.148 1.300	HI-ATC CAL(MTPS SV) SHC FPA DC	.50 .15	T
SULPHUR SOUTH	1,351 (1,350)	X -	X	X X	N	SULPHUR	- -	- -	SULPHUR	- -	-
SUNSET	1,307 1,305	1933 1951	M	410 410	C	2 WELLS	- X	.288 .130	HI-CI MT CL (MTPS SV)FRS DC	.01 .05	G
SUPREME	250 (250)	1959 -	X	X X	N	ASSUMPTION PARISH WATERWORKS DIST 1	- -	- -	ASSUMPTION PARISH WATERWORKS DIST 1	- -	-
TAFT	260 (260)	X -	X	X X	N	ST CHARLES PARISH WATER DIST 2	- -	- -	ST CHARLES PARISH WATER DIST 2	- -	-
TALLULAH PEOPLES W SERV CO	9,413 9,500	1959 1959	P	2,589 2,589	C	2 WELLS	- X	1.300 .500	PHI-AM CAL KP (MTPS SV) R FPS DC	.55 .05	N
●TERREBONNE PARISH WATERWORKS DIST 1	- (30,000)	1957 -	M	7,185 7,185	N	HOUMA	- -	- -	HOUMA	- -	-
●TERREBONNE PARISH WATERWORKS DIST 2	- (3,000)	1957 -	M	734 734	N	HOUMA	- -	- -	HOUMA	- -	-
TERREBONNE PARISH WATERWORKS DIST 3	- (5,500)	1957 -	M	1,352 1,352	N	HOUMA	- -	- -	HOUMA	- -	-
THIBODAUX	13,403 15,785	1930 1954	M	3,889 3,889	C	MISSISSIPPI RIVER	NO LIMIT -	2.075 1.250	PH-CLAI TC DC MTP SO FRS VT DC	.55 .75	N
TICKFAW	317 400	1954 -	P	100 0	N	ARTESIAN WELL	- X	- X	NONE	- -	P DL
TIOGA	250 (500)	X -	M	X X	N	RAPIDES PARISH WATER DISTRICT 1	- -	- -	RAPIDES PARISH WATER DISTRICT 1	- -	-
TRIUMPH	4,908 (1,910)	X -	X	X X	N	BURAS-EMPIRE WATER DISTRICT	- -	- -	BURAS-EMPIRE WATER DISTRICT	- -	-
TULLOS	594 600	1951 1954	M	200 200	C	8 WELLS	- X	.130 .050	I-FRS DH	.01 .05	U P T G
UNION	640 (640)	X -	X	X X	N	ST JAMES PARISH WATER DISTRICT 1	- -	- -	SAINT JAMES PARISH WATER DISTRICT 1	- -	-
URANIA URANIA LUMBER CO	1,063 1,065	1949 X	P	300 0	N	2 WELLS	- X	.125 .100	DH	.02 .02	N
VACHERIE	950 (950)	X -	X	X X	N	ST JAMES PARISH WATER DIST 2	- -	- -	SAINT JAMES PARISH WATER DISTRICT 2	- -	-
VENICE	500 (500)	X -	X	X X	N	BOOTHVILLE VENICE WATERWORKS DIST	- -	- -	BOOTHVILLE VENICE WATERWORKS DISTRICT	- -	-
VENTRESS	175 1,055	1946 -	P	264 0	N	2 FLOWING WELLS	- X	- X	NONE	- -	N
VENTRESS /AREA/	- 770	X -	P	770 0	N	3 WELLS	- X	- X	NONE	- -	N
VIDALIA	4,313 4,350	1939 1955	M	1,250 850	C	2 WELLS	- X	X .400	HI-CAL(MTPS SV)FRA DC	.05 .05	P LG
VILLE PLATTE CENTRAL LA ELEC CO	7,512 7,700	1906 1946	P	2,750 2,750	N	5 WELLS	- X	3.600 .672	DC	.20 .08	N
VINTON	2,987 2,950	1913 1957	M	965 0	N	2 WELLS	- X	1.080 .220	I-AM FC DC	.25 .05	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE LOUISIANA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
VIOLET	900 (900)	X -	X	X X	N	ST BERNARD PARISH WATERWORKS DIST 1	- -	- -	SAINT BERNARD PARISH WATERWORKS DIST 1	- -	-
VIVIAN	2,624 2,825	1920 -	M	810 810	N	3 WELLS	- X	- .300	NONE	- .07	P G
WALKER	912 1,000	1956 -	P	240 240	N	3 FLOWING WELLS	- X	- X	NONE	- .05	X
WALLACE	130 (130)	X -	X	X X	N	ST JOHN THE BAPT PARISH W DIST 2	- -	- -	SAINT JOHN THE BAPTIST PARISH WATER DISTRICT 2	- -	-
WARDVILLE	1,086 (1,085)	X -	X	X X	N	PINEVILLE	- -	- -	PINEVILLE	- -	-
WASHINGTON CENTRAL LA ELEC CO	1,291 1,290	1910 X	P	370 370	N	2 WELLS	- X	.518 X	DC	- .05	T G
WATERPROOF	1,412 1,400	1948 1948	M	380 380	C	2 WELLS	- X	.144 .110	PIH-AC CAL DC(HTPS SV) FRS	.15 .03	N
WEEKS ISLAND MORTON SALT CO	1,138 1,140	1938 1952	P	300 0	C	3 WELLS	- X	.720 .576	HI-AT CLA(HTPS SV) FRS DC	.03 .03	N
WELCOME	300 (300)	X -	X	X X	N	ST JAMES PARISH WATER DIST 2	- -	- -	SAINT JAMES PARISH WATER DISTRICT 2	- -	-
WELSH	3,332 3,330	1926 1949	M	1,000 1,000	N	3 WELLS	- X	.576 .350	I-AT CA SV KC FRA DC	.10 .30	T
• WEST BATON ROUGE PARISH W W DIST 2	- 1,900	1960 -	M	475 475	N	FLOWING WELL	- X	- X	NONE	.10 .08	N
WESTLAKE	3,311 3,000	1949 1954	M	1,009 0	C	2 WELLS	- X	.500 .230	I-AO FC DH	.01 .10	X
WEST MONROE	15,215 16,200	1932 1957	M	5,448 5,448	N	4 WELLS	- X	2.880 .800	DC	2.00 1.00	N
• WESTWEGO	9,815 12,500	1951 1953	M	3,401 2,481	C	MISSISSIPPI RIVER	NO LIMIT -	3.000 2.045	PH-SO DC CIL TC(HTPS SV) KC FRA	.74 .30	T LG
WHITE CASTLE	2,253 2,255	1915 1953	P	585 585	N	WELL	- X	.350 .104	DH	.04 .05	J G
WICKLIFFE	290 290	1950 -	P	83 0	N	2 FLOWING WELLS	- X	- X	NONE	- -	N
WINNFIELD	7,022 7,035	1952 1941	M	2,050 2,050	N	5 WELLS	- 1.764	4.600 1.200	DC	.34 .50	N
WINNSBORO	4,437 4,200	1954 1955	M	1,200 1,200	C	3 WELLS	- X	1.500 .350	HI-AMT(HTPS SV)DC FRA	.30 .30	N
WISNER	1,254 1,255	1954 1938	M	325 325	C	2 WELLS	- X	.150 .065	I-AC CA SO FRS DC	.05 .05	T
YOUNGSVILLE	946 940	1928 -	M	270 0	N	3 WELLS	- X	- .100	NONE	- .05	P T G
ZACHARY	3,268 4,800	1927 -	M	1,300 1,300	N	3 WELLS	- X	- .500	NONE	- .13	N
ZWOLLE	1,326 1,450	1950 1956	M	415 230	N	3 WELLS	- X	.260 .100	I-AC FC	.01 .05	G

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE

LOUISIANA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALEXANDRIA	Alexandria Southwest Rapides Parish Water Dist. 2
ASSUMPTION PARISH WATER WORKS DIST. 1	Bellerose Klotzville Labadieville Napoleonville Paincourtville Plattenville Supreme
BELLE CHASSE WATER WORKS DIST.	Belle Chasse
BERWICK	St. Mary Parish Water Dist. 2
BOOTHVILLE-VENICE WATER WORKS DIST.	Boothville Venice
BURAS-EMPIRE WATER WORKS DIST.	Buras Empire Triumph
COLUMBIA	Columbia Heights
DALCOUR WATER WORKS DIST.	Bertrandville Braithwaite English Turn
FREEPORT SULPHUR CO. WATER PLANT	Port Sulphur Water Dist.
GREATER LIVINGSTON WATER CO.	Albany Port Vincent
HOUMA	Terrebonne Parish Wtr. Wk. Dist. 1 Terrebonne Parish Wtr. Wk. Dist. 2 Terrebonne Parish Wtr. Wk. Dist. 3
JEFFERSON PARISH WATER DIST. 1	Harahan Kenner Metairie
JEFFERSON PARISH WATER DIST. 2	Jefferson Parish Water Dist. 3 Jefferson Parish Water Dist. 6 Jefferson Parish Water Dist. 7 Marrero
JEFFERSON PARISH WATER DIST. 3	Harvey
JEFFERSON PARISH WATER WORKS DIST. 5	Barataria
LAFOURCHE PARISH WATER DIST. 1	Cut Off Galliano Gheens Golden Meadow Grand Isle Kraemer Larose Mathews Raceland
LEESVILLE	Newllano
MANSFIELD	South Mansfield
MORGAN CITY	St. Mary Parish Water Dist. 1 St. Mary Parish Water Dist. 3
PINEVILLE	Pineville Junction Wardville
PLAQUEMINE	Plaquemine Southwest Seymourville

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE LOUISIANA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
POINTE A LA HACHE WATER WORKS DIST.	Davant
	Point A La Hache
PORT SULPHUR WATER DIST.	Diamond
	Nairn
RAPIDES PARISH WATER DIST. 1	Tioga
ST. BERNARD PARISH WATER DIST. 1	Arabi
	Chalmette
	Meraux
	St. Bernard Parish Water Dist. 2
	Violet
ST. BERNARD PARISH WATER DIST. 2	St. Bernard
ST. CHARLES PARISH WATER DIST. 1	Destrehan
	Montz
	New Sarpy
	Norco-Goodhope
	Saint Rose
ST.CHARLES PARISH WATER DIST. 2	Allemands
	Ama
	Boutte
	Hahnville
	Luling
	Paradis
	Taft
ST. JAMES PARISH WATER DIST. 1	Convent
	Hester
	Paulina
	Union
ST. JAMES PARISH WATER DIST. 2	Vacherie
	Welcome
ST. JOHN THE BAPTIST PARISH WATER DIST. 1	Reserve
ST. JOHN THE BAPTIST PARISH WATER DIST. 2	Edgard
	Lucy
	Wallace
ST. JOHN THE BAPTIST PARISH WATER DIST. 3	Garyville
	Laplace Source 2
	Lions
	Mount Airy
ST. MARY PARISH WATER DIST. 5	Centerville
	Garden City
ST. MARY PARISH WATER DIST. 6	Charenton
SHREVEPORT	Caddo Parish Wtr. Wk. Dist. 4
	North Highlands
SULPHUR	Sulphur South
TERREBONNE PARISH WATER WORKS DIST. 1	Bayou Cane
	Bourg
	Chauvin
	Donner
	Gibson
	Gray
	Montegut
	Schriever
TERREBONNE PARISH WATER WORKS DIST. 2	Dulac
WEST BATON ROUGE PARISH WATER WORKS DIST. 2	Brusly Landing
WESTWEGO	Jefferson Parish Water Dist. 5

NEW MEXICO

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW MEXICO

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
ABIQUIU	200 250	1949 X	M	54 0	N	SPRING	- .075	.050 .010	DHS VT	- .01	N
ACRE ESTATES	350 320	1948 -	P	80 0	X	2 WELLS	- .643	- .015	NONE (V 0.60)	.01 -	T
• ALAMOGORDO	21.723 22.000	1956 1958	M	5.183 5.183	C	3 SPRINGS 6 WELLS & BONITA DAM	10.000 4.333	6.000 6.000	P-KC CL(MTPS SV) FRS DC (V 0.34)	- 5.00	N
ALBUQUERQUE	201.189 225.000	1918 1956	M	59.200 59.200	A	77 WELLS	- 137.700	137.700 32.000	SC DC (V0.60)	10.00 86.20	N
ALBUQERQUE ADOBE ACRES	- 1.200	1956 X	P	305 305	N	2 WELLS	- 1.000	.850 .120	DC	.06 -	N
ALBUQUERQUE SANDIA KNOLLS SUBD	- 150	1956 -	P	37 37	N	2 WELLS	- .650	- .015	NONE	- .09	N
ALLISON	25 80	1912 -	P	17 0	N	WELL	- .100	- .010	NONE	- .01	N
ANAPRA	650 (350)	1956 -	P	70 0	N	EL PASO TEXAS	- -	- -	EL PASO TEXAS	- -	-
ANAPRA MEADOW VISTA	- 400	1957 -	P	100 0	N	2 WELLS	- .350	- .020	NONE	X -	J L
ANCHO	10 50	1955 -	P	15 0	N	WELL	- .050	- .003	NONE	- .01	J MP L
ANTHONY	900 1.000	1955 -	P	200 190	N	2 WELLS	- .864	- .100	NONE	.02 .09	T
ANTON CHICO	400 500	1951 X	M	92 0	N	WELL	- .030	.030 .020	VT	- .01	J
ARROYOSECO	50 50	1959 -	M	80 0	N	WELL	- .036	- .012	NONE (V 0.60)	- .01	N
ARTESIA	12.000 12.000	1949 -	M	3.300 3.300	N	7 WELLS	- 7.992	- 3.000	NONE (V 0.90)	- 2.75	T
AZTEC	4.137 4.500	1954 1959	M	1.000 1.000	N	ANIMAS R /IMP/ & IRRIG DITCH	.600 -	2.150 .500	P-CAL(MTPS SV)FRS DC (V 0.24)	.04 .40	N
BACA	150 80	X -	M	X X	N	WELL	- X	- .006	NONE	X .02	X
BAYARD	2.327 2.300	1957 -	M	800 700	N	6 WELLS	- .250	- .167	NONE (V 0.30)	.01 .33	T
BECLABITO	80 80	X X	M	X X	X	WELL	- X	.288 .006	DH	- .01	X
BELEN	5.031 6.000	1954 1954	M	1.300 1.250	N	2 WELLS	- 2.000	2.000 .600	DC (V 0.93)	- 1.10	TD
BERNALILLO	2.574 2.500	1948 1956	M	450 430	N	2 WELLS	- .650	.650 .300	DH (V 0.42)	- .15	J D
BLOOMFIELD	1.292 1.000	1957 1959	M	128 128	N	SAN JUAN RIVER /IMPOUNDED/	.500 -	.365 .050	P-CAL (MTPS SV) FRS DH (V 0.20)	.01 .45	D
BLUEWATER	950 200	X -	M	50 0	N	2 WELLS	- .150	- .010	NONE	- .03	P T L
BOLES ACRES	300 200	1957 -	P	76 0	N	2 WELLS	- 1.500	- .040	NONE	.02 -	N
BORREGO PASS	165 165	X X	M	X X	N	WELL	- X	.022 .007	X	X .02	J
BREAD SPRINGS	85 85	X X	M	X X	N	2 WELLS	- X	.086 .806	X	X .02	X
CANADA DE LOS ALAMES	30 65	1960 -	M	13 0	N	WELL	- .029	- X	NONE (V 0.40)	- .01	N
CANON	200 100	1958 X	M	19 0	N	WELL	- .020	.020 .005	VT	- .01	N
CANON DE VALLECITOS	150 100	1959 -	M	30 0	N	WELL	- X	- .005	NONE	- .01	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW MEXICO

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CANONES	90 150	1961 -	M	30 0	N	WELL	- .029	- X	NONE (V 1.00)	- .01	N
CAPITAN	552 550	1957 1957	M	150 150	N	EAGLE CREEK & BONITA LAKE	.500 -	.140 .038	P-DC CAL(MTPS SV)DH FRS (V 0.90)	- .10	N
CAPULIN	90 200	1961 X	M	40 0	N	WELL	- .029	.025 X	VT	- .01	N
CARLSBAD	25,541 28,000	1952 -	M	7,500 7,500	A	5 WELLS	- 15.800	- 8.000	NONE (V 0.55)	- .10	N
CARRIZOZO	1,546 1,500	1955 1955	M	425 425	N	3 WELLS	- .432	.240 .096	DC	- .50	N
CENTRAL	1,075 1,000	1953 1953	M	300 300	N	3 WELLS & INFILTRATION GAL	- .108	.108 .049	DH (V 0.20)	- .14	U L
● CERRILLOS	150 100	1892 X	P	25 0	N	INFILTRATION GALLERY	- .010	.010 .005	DO (V 0.40)	- -	T
CHAMA	900 50	1961 -	M	5 0	N	WELL	- .027	- .003	NONE	.01 .01	N
CHAMISAL	300 200	1954 -	M	40 0	N	WELL	- .030	- X	NONE (V 0.60)	- .01	U
CHILILI	100 85	1955 -	M	17 0	N	WELL	- .015	- X	NONE (V 0.10)	- .01	U
CHIMAYO	700 200	1942 -	M	40 0	N	WELL	- .035	- X	NONE (V 1.40)	- .01	U
CIMARRON	997 1,000	1911 1945	M	260 4	N	MOUNTAIN STREAM /IMPOUNDED/	.300 -	.300 .150	DH (V 0.20)	- .50	M D
CLAYTON	3,314 3,900	1911 1925	M	1,000 1,000	N	7 WELLS	- 1.250	2.500 .600	DH (V 0.90)	.56 .08	N
CLEVELAND	10 150	1959 X	M	25 0	N	WELL	- .030	.030 X	VT (V 0.30)	- .01	J
CLOUDCROFT	464 600	1956 -	M	400 400	N	2 WELLS & SPRINGS	- .200	- .050	NONE (V 0.07)	.05 .25	T
CLOVIS S W PUB SERVICE CO	23,713 25,000	1908 1946	P	7,765 7,765	N	14 WELLS	- 17.000	11.800 3.718	DCS (V 0.60)	5.26 2.58	U P DL
COLUMBUS	307 350	1923 1948	M	105 100	N	2 WELLS	- .500	.250 .030	DH (V 4.50)	- .10	N
CORDOVA	350 150	1958 X	M	30 0	N	WELL	- .025	.025 X	VT	- .01	J
CORONA	420 420	1958 -	M	121 121	N	4 WELLS	- .050	- .025	NONE (V 1.00)	- .10	N
COSTILLA	300 150	1957 -	M	30 0	N	WELL	- .025	- X	NONE (V 0.30)	- .01	U
COYOTE CANYON	200 130	X X	M	X X	N	WELL	- X	.017 .011	X	X .03	X
CROWNPOINT	300 750	1912 -	M	200 2	N	2 WELLS	- .072	- X	NONE (V 0.30)	- .15	TD
CRYSTAL	195 195	X X	M	X X	N	SPRING	- X	.017 .026	X	X .07	X
CUBA	800 500	1947 1947	M	90 90	N	SPRINGS	- .050	.050 .030	DO (V 0.25)	- .06	USM T LG
CUNDIYO	10 50	1951 X	M	10 0	N	WELL	- .025	.025 .002	DH VT (V 0.40)	- .01	J
DEMING	6,764 6,800	1957 -	M	2,025 2,025	N	8 WELLS	- 2.000	- .500	NONE (V 0.55)	- .40	L
DES MOINES	207 200	1930 1955	M	45 40	N	4 WELLS	- .040	.040 .010	DH (V 0.77)	.09 .02	U D
DEXTER	885 885	1956 -	M	250 250	N	3 WELLS	- .250	- .050	NONE (V 0.80)	.13 .05	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW MEXICO

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
DILIA	10 75	1950 -	M	15 0	N	WELL	- .025	- X	NONE (V 0.08)	- .01	J
DIXON	800 325	1949 -	M	65 0	N	WELL	- .016	- X	NONE (V 0.60)	- .01	J
DULEE	500 500	1890 X	M	200 0	X	LITTLE NAVAJO RIVER	.500 -	.360 .150	P-S C S FRS DH	.15 X	D
DUNKEN	150 150	1954 -	P	45 0	N	4 WELLS	- X	- X	NONE	X -	D
DURAN	10 150	1957 -	M	40 32	N	WELL	- .004	- X	NONE (V 0.50)	.01 -	U G
EAST GLORIETA	60 60	1960 X	M	15 0	N	WELL	- .017	.015 .003	VT	- .01	N
EAST PECOS	300 300	1954 X	M	60 0	N	2 WELLS	- .035	.025 X	VT	- .01	N
EL CERRITO	100 35	1949 -	M	7 0	N	WELL	- .014	- X	NONE (V 0.15)	- .01	J
ELIDA	534 535	1948 1949	M	120 120	N	4 WELLS	- .360	.360 .050	DC (V 7.18)	.30 .02	M
EL LLANO	190 190	1960 -	M	38 0	N	WELL	- .058	- X	NONE (V 0.40)	.01 .01	N
EL RITO	50 100	1956 1956	M	17 0	N	WELL	- .085	.085 X	DH VT	.01 -	J
ENCINE	346 350	1950 -	B	90 90	N	2 WELLS	- .360	- .020	NONE (V 2.54)	- -	T
ENSENADA	125 150	1961 X	M	30 0	N	WELL	- .058	.050 X	VT	.01 -	N
ESPANOLA	1,976 2,800	1949 -	M	700 700	N	3 WELLS	- .500	- .150	NONE (V 1.80)	- .35	M TD
ESTANCIA	797 800	1921 -	M	200 150	N	2 WELLS	- .086	- .050	NONE (V 0.30)	- .05	
EUNICE	3,531 3,500	1958 1955	M	1,260 1,260	N	2 WELLS	- 2.590	2.590 .200	SC DC (V 1.10)	.68 .36	N
FAIRVIEW VALLEY ESTATES	900 200	1958 -	P	50 0	N	2 WELLS	- .640	- .020	NONE	.02 -	N
FARLEY FARLEY WATER WORKS	60 100	1932 -	P	15 10	N	WELL	- .300	- .005	NONE (V 1.04)	- .01	N
FARMINGTON	23,786 25,000	1950 1961	M	5,650 5,650	C	ANIMAS RIVER	2.500 -	14.600 X	P-CALT MPT SOM FRS DC (V 0.40)	.50 11.50	S G
FORREST	140 50	X -	M	10 0	N	2 WELLS	- X	- .002	NONE (V 1.40)	X X	X
FORT STANTON	1,000 1,000	X 1935	M	24 0	B	BONITA & EAGLE CREEKS	.075 -	.075 .050	DH CA SBO (V 0.70)	- 1.00	S
FORT SUMNER	1,809 1,800	1935 -	M	540 530	N	6 WELLS	- .720	- .165	NONE (V 1.91)	.30 .05	U T
FORT WINGATE	150 1,110	X X	M	X X	N	WELL & SPRING	- .157	.157 .115	DH	X .12	G
GABALDON	5 50	1953 -	M	12 0	N	WELL	- .014	- .002	NONE	- .01	U
GALISTEO	125 95	1962 -	M	19 0	N	WELL	- .035	- X	NONE (V 1.00)	.01 -	N
GALLUP	14,089 15,000	1938 1938	M	3,830 3,830	N	13 WELLS	- 2.280	1.500 1.000	DC (V 0.48)	.57 2.03	US
GAMERCO	300 500	1921 -	B	120 0	N	WELL	- .350	- .025	NONE	- .20	U
GLORIETA	100 50	1950 X	M	15 0	N	WELL	- .025	.020 .002	VT	- .01	N

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GONZALES RANCH	5 260	1961 X	M	52 0	N	WELL	- .017	.015 X	KC (V 0.70)	.01 -	N
GRADY	100 100	1954 -	M	26 24	N	WELL	- .086	- .010	NONE (V 0.80)	.03 -	N
GRANTS	10,274 10,000	1958 1948	M	2,480 2,140	N	4 WELLS	- 3.456	2.900 1.000	DC (V 0.31)	.50 4.00	N
GREENFIELD	100 200	1955 -	M	55 0	N	WELL	- .080	- .008	NONE (V 0.70)	.01 -	N
GRENVILLE	55 40	1935 -	M	14 0	N	2 WELLS	- .005	- .002	NONE (V 0.28)	- .02	U T L
GUADALUPITA	470 125	1958 -	M	25 0	N	WELL	- .028	- X	NONE (V 2.00)	- .01	N
HACHITA	200 50	X -	P	20 0	N	2 WELLS	- X	- .002	NONE (V 1.50)	- .01	N
HAGERMAN	1,144 1,600	1956 -	M	400 400	N	2 WELLS	- 1.000	- .100	NONE (V 0.80)	- .05	U T
HANOVER	400 100	1925 1944	P	39 0	N	WELL	- .108	.108 X	H-CLS SC DH (V 0.40)	- .05	N
HAPPY VALLEY HAPPY VALLEY W WKS	750 750	1946 -	P	161 161	N	WELL	- .025	- X	NONE (V 3.60)	- .02	U M L
HATCH	888 1,000	1940 1940	M	400 400	N	2 WELLS & SPRING	- .144	.100 .040	DC (V 1.50)	- .30	U
HIGH ROLLS	3,001 150	1905 -	M	30 0	N	SPRING & WELL	- .020	- .010	DH (BY HAND)	- .01	U T L
HOBBS	26,275 26,000	1955 1947	M	8,450 8,450	N	15 WELLS	- 14.000	12.000 4.633	SBC DC (V 1.10)	3.00 1.80	 DL
HOLMAN	250 65	1957 -	M	13 0	N	WELL	- .022	- X	NONE (V 2.50)	- .01	N
HOPE	108 100	1953 -	M	35 35	N	WELL	- .500	- .005	NONE (V 0.90)	.03 -	U
HUERFANO	150 150	X X	M	X X	N	WELL	- X	.029 .014	X	X .25	X
HURLEY	1,851 1,800	1920 1951	M	500 500	N	12 WELLS	- .500	.500 .150	DC (V 1.70)	.51 .06	 L
ILFELD	5 45	1957 -	M	9 0	N	WELL	- .029	- .002	NONE (V 2.60)	.01 -	N
IYANBITO	35 35	X X	M	X X	N	WELL	- X	.017 X	X	X .01	X
JAL	3,051 3,000	1958 1954	M	760 760	N	9 WELLS	- 1.500	1.000 .250	SC DC (V 1.30)	.68 .25	N
JEMEZ SPRINGS	223 300	1950 -	M	80 0	N	INFILTRATION GALLERY	- .100	- .020	NONE (V 0.50)	- .25	 T
JONES RANCH	90 90	X X	M	X X	N	2 WELLS	- X	.035 .004	X	X .02	X
KINEBITO	80 75	X X	M	X X	N	WELL	- X	.029 .003	X	X .01	X
KOEHLER	20 20	1905 X	P	5 0	N	INFILTRATION GAL & SPRING	- .010	.010 .001	DH (V 0.20)	- .05	N
LA CANADA	100 75	1955 -	M	15 0	N	WELL	- .022	- X	NONE (V 0.30)	.01 -	N
LA CUEVA	10 75	1954 -	M	13 0	N	WELL	- .043	- X	NONE	- .01	N
LAKE ARTHUR	387 325	1957 -	M	65 65	N	WELL	- .144	- .015	NONE (V 0.60)	.03 -	 T
LAKE VALLEY	50 50	X X	M	X X	N	WELL	- X	.017 .007	X	X .01	X

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
LA LOMA	200 100	1952 -	M	22 0	N	WELL	- .014	- X	NONE (V 1.00)	- .01	N
LA LUZ	250 (600)	1957 1952	M	150 150	N	ALAMOGORDO /RAW WATER/	- -	.050 .030	DC (V 0.50)	- .02	DL
LA MADERA	100 200	1953 -	M	40 0	N	WELL	- .022	- X	NONE (V 0.20)	- .01	J
LAMY	195 150	1927 -	P	30 30	N	INFIL GALLERY & WELL	- .100	- .007	DO (HAND CHLORINATION) (V 0.63)	- .10	T
LA PASADA	125 125	1962 -	M	25 0	N	WELL	- .029	- X	NONE (V 0.20)	- .01	N
LA PLACITA	80 80	1961 X	M	16 0	N	WELL	- .006	.006 X	VT	- .01	N
LAS CRUCES	29,367 30,000	1935 1951	M	7,500 5,000	N	16 WELLS	- 14.700	10.000 2.900	DCS (V 0.50)	- 5.00	J M DL
LAS GALLINAS	100 50	1955 -	X	10 0	N	WELL	- .015	- .003	NONE (V 0.70)	- .01	N
LAS TUSAS	60 75	1950 -	M	15 0	N	WELL	- .028	- .003	NONE (V 0.10)	- .01	N
● LAS VEGAS CITY PUB SERVICE CO N M	7,790 13,500	1880 1925	P	3,100 3,100	N	GALLINAS RIVER & 3 WELLS	1.950 1.570	3.000 1.175	DC (V 0.10)	- 4.60	JS T
LAS VEGAS TOWN	6,028 (6,000)	X -	X	X X	N	LAS VEGAS CITY	- -	- -	LAS VEGAS CITY	- -	-
LEDOUX	100 80	1954 -	M	16 0	N	WELL	- .014	- X	NONE (V 0.60)	- .01	N
LINCOLN	150 60	1955 -	M	20 20	N	WELL	- .072	- X	NONE (V 0.35)	- .01	J
LINDRITH	10 60	1958 -	M	15 0	N	WELL	- .010	- X	NONE (V 0.20)	- .01	U P
LLANO ABEYTA	200 (150)	1959 -	M	30 0	N	TRUCHAS	- -	- -	NONE	- -	-
LLANO QUEMADO	375 350	1953 -	M	70 0	N	WELL	- .028	- .015	NONE (V 3.50)	- .01	J
LLANO SAN JUAN	100 75	1956 X	M	15 0	N	WELL	- .028	.025 X	VT	- .01	N
LOCO HILLS	125 (80)	1946 -	P	X X	N	MALJAMAR	- -	- -	NONE	- -	-
LOGAN WATER SUPPLY CO	400 225	1957 -	P	61 56	N	2 WELLS	- .100	- .015	NONE	- .24	T
LORDSBURG	3,436 3,500	1957 -	M	1,025 600	N	6 WELLS	- 3.230	- .533	NONE (V 3.20)	.18 .33	T L
LOS ALAMOS	12,584 12,500	1943 1947	M	4,025 2,913	A	13 WELLS & SPRINGS	- 6.500	6.500 2.650	DC (V 0.80)	1.02 26.20	N
LOS APODOCAS	125 80	1948 -	M	16 0	N	WELL	- .036	- X	NONE (V 0.50)	- .01	N
LOS LUNAS	1,186 1,200	1939 1948	M	260 256	N	2 WELLS	- .250	.250 .100	DH (V 0.76)	- .05	M D
● LOVING	1,646 2,000	1947 1954	M	469 469	N	4 WELLS	- 3.168	1.500 .140	DC (V 0.40)	.18 .04	N
LOVINGTON	9,660 10,000	1958 1954	M	2,700 2,700	N	12 WELLS	- 6.120	5.000 1.500	S DC (V 0.80)	.37 .10	LG
LUMBERTON	250 50	1949 -	M	10 0	N	WELL	- .057	- .002	NONE (V 0.80)	- .01	N
MADRID	600 (50)	1906 -	P	21 0	N	CERRILLOS	- -	- -	CERRILLOS	- -	-
MAGDALENA	1,211 1,200	1957 1958	M	300 300	N	2 WELLS	- .050	.030 .050	DH (V 0.30)	- .10	J M TDL

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1	2	3	4	5	6	7	8	9	10	11	12
MALAGA	50 (70)	X -	P	10 0	N	LOVING	- -	- -	LOVING	- -	-
* MALJAMAR CAPROCK WATER CO	350 300	1946 -	P	73 73	N	3 WELLS	- .400	- .025	NONE (V 0.40)	.21 -	M
MANZANO	100 15[illegible]	1955 -	M	30 0	N	WELL	- .029	- X	NONE	- .01	J
MARIANO LAKE	175 175	X X	M	X X	N	2 WELLS	- X	.029 .012	X	X .03	X
MARQUEZ	3[illegible] 6[illegible]	1953 -	M	12 0	N	WELL	- .004	- X	NONE	- .01	N
MAXWELL	392 400	1920 1947	M	175 150	N	5 WELLS	- .144	.070 .030	DH (V 0.42)	.04 .50	L
MAYHILL	100 40	X -	P	14 11	N	WELL	- X	- .002	NONE	- .01	N
MELROSE	698 700	1926 1950	M	285 285	N	3 WELLS	- .245	.245 X	DC (V 1.85)	- .05	N
MENTMORE	90 90	1921 X	P	25 0	N	WELL	- .006	.006 .005	DH	- .02	N
MESEALERO	370 370	1900 -	M	50 0	N	2 SPRINGS	- X	- X	NONE	X X	USMP TDLG
MESILLA	1,264 780	1959 -	M	0 0	N	WELL	- X	- X	NONE	.01 -	J P D
MESILLA PARK	2,000 1,500	1958 1957	P	200 200	N	6 WELLS	- .576	.250 .075	DH	- -	M L
MEXICAN SPRINGS	30 120	X X	M	X X	N	WELL	- X	.026 .010	X	X .05	X
MILAN	2,658 2,000	1957 1957	M	250 235	N	2 WELLS	- 1.300	1.300 .400	DC (V 0.90)	- .22	M DL
MONTICELLO	150 35	1950 -	M	7 0	N	WELL	- .014	- X	NONE (V 1.40)	.01 -	N
MOQUINO	100 50	1950 -	M	10 0	N	WELL	- .014	- .002	NONE	- .01	N
MORA	400 500	1951 -	M	110 0	N	WELL	- .170	- X	NONE (V 0.20)	- .01	J T
MOSQUERO	310 250	1938 -	M	65 65	N	6 WELLS	- .014	- .010	NONE (V 1.18)	.01 .03	N
MOUNTAINAIR	1,605 1,600	1946 -	M	450 450	N	2 WELLS	- .576	- .120	NONE (V 0.10)	.20 .05	N
NASCHITTI	50 120	X X	M	X X	N	WELL	- X	.014 .009	X	X .03	X
NENAHNEZAD	210 210	X X	M	X X	N	SAN JUAN RIVER	X -	.072 .019	DH	X X	X
NOGAL	20 100	1939 1962	M	23 23	N	BONITA LAKE /RES/ & EAGLE CREEK	.014 -	.014 .005	P-CAL FPS DO (V 0.60)	- .01	N
NORTH CLEVELAND	120 120	1959 -	M	24 0	N	WELL	- .022	- X	NONE (V 1.00)	- .01	N
NORTH LA CUEVA	50 50	1960 -	M	10 0	N	WELL	- .006	- X	NONE (V 0.80)	- .01	N
OJITO	10 50	1954 -	M	10 0	N	WELL	- .014	- .002	NONE	.01 -	N
OJO CALIENTE	175 100	1958 .-	M	20 0	N	WELL	- .029	- .004	NONE	- .01	U
OJO ENCINO	80 75	X X	M	X X	N	SPRING	- X	.022 .003	X	X .01	X
OJO FELIZ	250 100	1953 -	M	20 0	N	WELL	- .014	- X	NONE	- .01	N

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1	2	3	4	5	6	7	8	9	10	11	12
ORCHARD PARK	350 200	1945 1955	P	65 0	N	2 WELLS	- 1.000	1.000 .010	DH	.01 -	N
ORGAN	110 100	1958 -	M	25 25	N	WELL	- .035	- .005	NONE	- .01	J M D
OROGRANDE S PACIFIC COMPANY	130 120	X 1962	P	30 0	N	SPRINGS IN SACRAMENTO MTS	- .100	.100 .010	P-SBO FPS DH	- -	L
PARADISE HILLS PARADISE SERV CORP	1.300 1.300	1961 X	P	393 393	N	WELL	- 2.670	2.670 X	DC	- 2.00	N
PASTURA	30 50	1956 -	P	10 0	N	WELL	- .014	- .002	NONE	- -	U L
PECOS	584 600	1958 -	M	120 0	N	WELL	- .050	- X	NONE	- .10	U TD
PENASCO	627 300	1954 X	M	38 0	N	3 WELLS	- .050	.040 .015	VT	- .02	J T
PETACA	150 50	1958 -	M	10 0	N	WELL	- .008	- .002	NONE	- .01	N
PINE	100 150	1958 -	M	30 0	N	WELL	- .007	- X	NONE	- .01	N
PINEDALE	30 40	X X	M	X X	N	WELL	- X	X X	X	X .01	X
PLACITAS	60 250	1942 -	M	52 0	N	WELL & SPRING	- .006	- X	NONE	- .02	J M D
PORTALES	9.695 9.500	1957 1938	M	2.620 2.600	N	13 WELLS	- 9.850	9.850 .800	SBC DC (V 1.30)	3.60 .40	DL
PUEBLO PINTADO	85 85	X X	M	X X	N	WELL	- X	.016 .008	X	X .02	X
PUNTA DE AGUA	100 75	1951 -	M	15 0	N	WELL	- .004	- X	NONE (V 1.80)	- .01	U
QUEMADO	150 150	1942 -	P	50 X	N	WELL	- .025	- .010	NONE	- .01	J
QUESTA	900 250	1954 -	M	50 0	N	WELL	- .021	- X	NONE	- .01	U DL
RAMAH	175 300	1947 -	M	50 50	N	2 WELLS	- .030	- .020	NONE	- .02	U T L
RANCHOS DE TAOS	1.668 500	1959 -	M	100 0	N	WELL	- .040	- .020	NONE (V 0.70)	.01 -	J D G
RATON	8.146 9.000	1905 1949	M	2.259 2.259	A	SUGARITE CREEK /LAKE MALOYA/	4.000 -	2.500 .870	P-CAL TC MTP SBMO FRS DC VS	.85 4.00	S
RESERVE	300 450	X 1957	P	110 0	N	2 WELLS	- .202	.150 .030	DH (V 0.12)	- .03	U
RIBERA	350 200	1952 -	M	40 0	N	WELL	- .030	- X	NONE (V 3.10)	- .01	N
RINCON	300 400	X X	M	53 51	N	WELL	- .040	.040 .020	DO (V 1.60)	- .05	T
RIO LUCIO	250 200	1961 X	M	40 0	N	WELL	- .026	.020 X	VT	- .01	N
RODARTE	5 100	1956 X	M	20 0	N	WELL	- .029	.020 X	VT	- .01	N
RODEO	150 80	X -	P	20 0	X	3 WELLS	- .075	- X	NONE	- .28	P L
ROSWELL	39.593 45.000	1919 -	M	12.500 12.500	N	14 WELLS	- 33.000	- 10.200	NONE (V 0.80)	- 5.00	J P D
ROWE	350 190	1950 -	M	38 0	N	WELL	- .026	- X	NONE (V 2.20)	- .01	N
ROY	633 600	1948 -	M	150 150	N	3 WELLS	- .158	- .030	NONE (V 1.30)	- .06	P G

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1	2	3	4	5	6	7	8	9	10	11	12
RUIDOSO PLANT 1	1,557 2,000	1954 1954	M	2,500 2,500	N	RUIDOSO RIVER	.250 -	.500 .200	P-DC CAL TC MBTP SO FRS DC (V 0.30)	.08 1.02	T O
RUIDOSO PLANT 2	- 2,000	1958 1958	M	- -	N	EAGLE CREEK	11.000 -	1.000 -	P-DC CAL TC MBTP SOM FRS DC (V 0.40)	- -	T O
RUIDOSO DOWNS	407 600	1945 -	M	150 0	N	SPRING	- .030	- .025	NONE (V 0.80)	- -	J MP TDL
SAN AUGUSTINE	30 30	1950 -	M	6 0	N	WELL	- .022	- X	NONE	- .01	N
SANDIA KNOLLS	120 120	X -	P	30 0	N	2 WELLS	- X	- .006	NONE	.01 .08	N
SANGRE DE CRISTO	180 180	1959 -	M	36 0	N	WELL	- .012	- X	NONE (V 0.30)	.01 -	N
SAN JON	411 400	1950 -	M	118 98	N	7 WELLS	- .040	- .020	NONE (V 3.78)	.08 -	J LG
SAN JOSE	200 300	1951 -	M	60 0	N	WELL	- .072	- X	NONE (V 1.40)	- .01	J L
SAN JUAN PUEBLO	700 750	1953 -	M	X X	X	WELL	- X	- X	NONE	X X	J MP DL
SAN MATEO	230 200	1953 -	M	40 0	N	WELL	- .014	- .008	NONE	- .01	M
SAN MIGUEL	150 70	X -	M	14 0	N	WELL	- .012	- X	NONE (V 0.40)	- .01	N
SA-NOS-TEE	25 280	X X	M	X X	N	WELL	- X	.043 .022	X	X .03	X
SAN RAFAEL	600 300	1953 -	M	75 0	N	WELL	- .043	- .012	NONE	- .02	J
SANTA CRUZ	600 200	1962 -	M	40 0	N	WELL	- .022	- X	NONE (V 0.90)	- .01	N
SANTA FE PUB SERVICE CO N M	34,676 35,250	1951 1933	P	8,979 8,979	A	SANTA FE RIVER /IMP/ & 6 WELLS	3.500 4.500	10.000 4.400	DCS KC VST (V 0.70)	- 6.00	TD
SANTA RITA	1,772 1,500	1956 1955	P	400 400	C	2 WELLS & MINE SHAFT	- .400	.400 .100	H-FPZ DC (V 0.80)	- .50	J
SANTA ROSA	2,220 2,500	1956 1956	M	525 525	N	3 LAKES & 2 WELLS	.050 .500	.600 .200	P-CA DCH MB SBO FRS (V 0.70)	- .26	J LG
SAN YSIDRO NORTH SOURCE 1	26 180	1957 -	M	36 0	N	WELL	- .029	- X	NONE (V 0.40)	- .01	N
SAN YSIDRO SOUTH SOURCE 2	- 120	1957 -	M	24 0	N	WELL	- .029	- X	NONE (V 0.40)	- .01	N
SEBOYETA	167 165	1950 -	M	33 0	N	SPRING	- .015	- X	NONE	- .02	N
SEBOYETITA	40 40	1950 -	M	8 0	N	WELL	- .030	- X	NONE	- .01	N
SENA	45 150	1954 X	M	33 0	N	WELL	- .022	.020 X	VT	- .01	N
SHIPROCK	900 2,800	1950 1950	M	400 175	C	SAN JUAN RIVER	X -	.750 .450	P-CAL DC MB SM FRS TC (V 0.25)	.10 .31	S
SILVER CITY	6,972 7,000	1957 1947	M	2,000 2,000	N	6 WELLS	- 1.667	1.500 .588	DC (V 0.50)	.30 3.00	N
SOUTH HOLMAN	75 60	1957 -	M	12 0	N	WELL	- .014	- X	NONE (V 0.10)	- .01	N
SOCORRO	5,271 5,270	1942 1947	M	1,450 1,450	N	SPRING & WELL	- .864	.864 .450	DC (V 0.70)	- .90	N
SOHAM	10 150	1952 -	M	30 0	N	WELL	- .057	- X	NONE	- .01	N
SPRINGER	1,564 1,900	1927 1942	M	500 500	N	EAGLE NEST LAKE	.400 -	.400 .100	P-CA DC MT SV FPS (V 0.33)	- .38	SM

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1	2	3	4	5	6	7	8	9	10	11	12
STANDING ROCK	100 100	X X	M	X X	N	WELL	- X	.032 .008	X	X .02	X
TAJIQUE	115 100	1948 -	M	20 0	N	WELL	- .014	- X	NONE (V 0.05)	- .01	N
TALPA	500 300	1956 -	M	59 0	N	WELL	- .029	- X	NONE (V 0.10)	- .01	J L
TAOS	2,163 2,400	1935 1946	M	700 600	N	3 WELLS	- .775	.600 .150	DC VT	.02 .05	DL
TATUM	1,168 1,200	1953 1953	M	311 311	N	2 WELLS	- 1.728	1.000 .100	DC (V 0.80)	- .10	N
TECOLOTE	15 120	1954 X	M	27 0	N	WELL	- .029	.205 X	VT (V 0.20)	- .01	N
TECOLOTITO	115 115	1961 X	M	23 0	N	WELL	- .020	.020 X	KC (V 0.70)	.01 -	N
TEXICO	889 900	1956 1956	M	230 230	N	WELL & /AUX WELL/	- .432	.350 .060	DC (V 2.30)	- .05	J
THOREAU	300 240	1932 -	M	50 1	X	WELL	- .017	- .017	NONE (V 0.35)	- .03	J
TIERRA AMARILLA	500 350	1953 X	M	63 0	N	WELL	- .050	.044 X	VT	- .02	J
TOADLENA	49 470	X X	M	X X	N	SPRING	- X	.072 .043	X	X .01	X
TONATCHI	200 370	X X	M	X X	N	2 WELLS	- X	.092 .032	X	X .03	X
TORREON	50 300	1949 -	M	63 0	N	WELL	- .050	- X	NONE (V 3.50)	- .01	N
TORTUGAS	400 (400)	1936 -	M	80 80	N	UNIVERSITY PARK	- -	- -	UNIVERSITY PARK	- -	-
TRES PIEDRAS	150 175	1954 1954	M	35 0	N	WELL	- .005	.005 X	DH (V 0.30)	- .01	J LG
* TRUCHAS	400 325	1954 -	M	35 0	N	WELL	- .036	- X	NONE (V 0.70)	- .01	J
TRUTH OR CONSEQUENCES	4,269 7,500	1946 X	M	1,800 1,800	N	3 WELLS	- 1.750	3.000 .600	SBC DC (V 0.80)	.27 1.13	M D
TUCUMCARI	8,143 8,300	1907 1955	M	2,412 2,412	N	11 WELLS	- 2.736	2.736 1.100	SBC DC (V 1.00)	.62 .75	J M L
TULAROSA	3,200 3,000	1923 1959	M	900 900	N	TULAROSA CREEK & WELL	.500 .428	.715 .333	P-CAL(MTPS SV) FRS DC (V 0.70)	- 1.40	O
TWIN LAKES	115 115	X X	M	X X	N	WELL	- X	.014 .011	X	X .01	X
TYRONE	200 200	1915 -	P	50 0	N	2 WELLS	- .288	- .015	NONE (V 0.50)	.06 .10	T
* UNIVERSITY PARK	2,400 3,000	1936 1944	M	100 100	B	2 WELLS	- 1.570	1.300 .300	DC (V 0.40)	- .20	L
UPPER DILIA	80 80	1962 -	M	16 0	N	WELL	- .029	- X	NONE (V 0.40)	.01 -	N
VADITO	10 200	1961 X	M	40 0	N	WELL	- .028	.025 X	VT	- .01	N
VALDEZ	35 90	1961 X	M	18 0	N	WELL	- .029	.025 X	VT	- .01	N
VALLECITOS	250 225	1956 1956	M	45 0	N	WELL	- .022	.020 X	DH (V 0.10)	- .01	N
VALLEY RANCH	225 225	1960 X	M	45 0	N	WELL	- .029	.025 X	VT	- .01	N
VANADIUM	300 100	X X	P	20 0	N	SHAFT	- .020	.020 .005	FGS DH	- .04	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW MEXICO

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
VAUGHN	1,170 1,200	1956 1956	P	325 300	N	2 WELLS	- .360	.150 .100	DH (V 2.70)	- .40	N
VILLANUEVA	* 300 210	1951 -	M	39 0	N	WELL	- .036	- X	NONE (V 0.30)	- .01	N
WAGON MOUND	760 760	1939 X	M	200 0	N	2 SPRINGS	- .150	.150 .100	DH VT	- .05	U M L
WATROUS	150 80	1954 -	M	19 0	N	WELL	- .043	- X	NONE (V 0.15)	- .01	N
WHITE HORSE	70 70	X X	M	X X	N	WELL	- X	.022 .007	X	X .02	X
WHITES CITY	175 200	1944 -	P	50 0	N	2 WELLS	- .280	- .020	NONE (V 0.20)	- .49	T
YOUNGSVILLE	20 155	1961 -	M	31 0	N	WELL	- .017	- X	NONE (V 1.40)	- .01	N
ZUNI PUEBLO	3,585 3,000	1954 -	M	400 3	N	2 WELLS	- .130	- X	NONE	X .03	M D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
NEW MEXICO

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALAMOGORDO	La Luz
CERRILLOS	Madrid
LAS VEGAS CITY	Las Vegas Town
LOVING	Malaga
MALJAMAR	Loco Hills
TRUCHAS	Llano Abeyta
UNIVERSITY PARK	Tortugas
EL PASO, TEXAS	Anapra

OKLAHOMA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
OKLAHOMA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
ADA	14,347	1912	M	4,600	C	SPRING	-	6.000	DC VS	7.00	P
	13,980	1920		4,600			6.600	4.000		1.00	D G
ADAIR	434	1958	M	136	N	RESERVOIR	.100	.100	DH	.30	N
	450	1958		136		/ABANDND QUARRY/	-	.030		.05	
AFTON	1,111	1938	M	460	N	2 WELLS	-	-	NONE	X	N
	1,250	-		300			1.080	.075		.04	
ALEX	545	1937	M	150	N	3 WELLS	-	X	DH	X	N
	700	X		150			.090	.070		.05	
ALINE	314	1923	M	153	N	3 WELLS	-	-	NONE	-	X
	315	-		0			X	.025		.06	
ALLEN	1,005	X	P	320	N	WELL	-	.090	DH	X	N
	1,300	1950		320			.040	.075		.05	
ALTUS	21,225	X	M	4,000	C	LAKE LUGERT	X	7.000	P-CAL MI SO FRS KG TC	1.07	S P
	18,000	X		4,000			-	3.060	DCS VS (V 0.60)	.60	T
ALVA	6,258	1941	M	2,068	N	18 WELLS	-	-	NONE	1.50	M
	6,500	-		2,068			3.250	1.000		2.30	
ANADARKO	6,299	1936	M	1,900	N	FORT CORA LAKE	3.000	1.500	P-CAL MS SV FR TC DC	.75	N
	7,500	1936		1,900			-	.750		.10	
ANTLERS	2,085	1927	M	763	C	KIAMICHI RIVER	.150	.750	P-CAL MPT SO FRS DC	.04	N
	2,500	1951		572			-	.155		.08	
APACHE	1,455	X	M	350	N	9 WELLS	-	-	NONE	.10	N
	1,500	-		350			.540	.060		.05	
ARAPAHO	351	1951	M	110	N	2 WELLS	-	-	NONE	.08	N
	300	-		0			.200	.075		X	
ARDMORE PLANT 1	20,184	1904	M	7,310	C	MOUNTAIN &	NO LIMIT	6.000	P-CAL TO(MTPS SV) SO	.73	
	13,000	1957		7,310		CITY LAKES	-	1.500	FRS DC VS	1.10	L
ARDMORE PLANT 2	-	X	M	-	C	8 WELLS	-	X	DC	X	X
	13,000	1957		-			X	1.500		X	
ARKOMA	1,862	1956	M	450	N	FORT SMITH	-	-	FORT SMITH ARKANSAS	-	-
	(1,650)	-		X		ARKANSAS	-	-		-	
ARNETT	547	1956	M	226	N	2 WELLS	-	-	NONE	.05	MP
	525	-		226			X	.048		.06	
ASHER	343	X	M	156	N	2 WELLS	-	-	NONE	X	
	500	-		0			.108	.035		.05	L
ATOKA	2,877	X	M	1,100	N	ATOKA & KATY	.300	.750	P-CAL MB SO FS DH VS	.50	MP
	3,000	X		870		LAKES	-	.500		X	TDL
AVANT	381	1955	M	110	N	3 WELLS	-	X	D	.01	S
	275	X		110			.025	X		-	TD
AVARD	56	1953	M	25	N	WELL	-	-	NONE	X	X
	50	-		20			X	.003		.01	
BACONE	250	X	M	X	N	MUSKOGEE	-	-	MUSKOGEE	-	-
	(250)	-		X			-	-		-	
BARNSDALL	1,663	1955	M	625	C	LAKE WAXHOMA	X	.500	P-CAL MB SO FRS TC DC	-	N
	1,875	1955		715			-	.300		.10	
BARTLESVILLE	27,893	1950	M	10,279	A	HUDSON & HULAH	X	12.000	PH-CALT MPT(MTPS SV)SM	1.77	M
	35,000	1955		10,890		LAKES CANEY R	-	4.245	FAR TO R KP DCS VS	1.05	TD
BEAVER	2,087	1942	M	618	N	4 WELLS	-	-	NONE	.50	N
	1,495	-		618			.940	.300		.05	
BEGGS	1,114	1920	M	435	N	BEGGS LAKE	X	.250	P-CAL MB SR FR TC DC	.05	S
	1,300	1920		435			-	.125	(V 0.30)	X	TD G
BENNINGTON	226	1947	M	100	N	WELL	-	-	NONE	X	
	490	-		0			.072	.040		.08	T
BESSIE	226	1944	M	54	N	3 WELLS	-	-	NONE	.01	US
	210	-		54			.126	X		X	
BETHANY	12,342	1948	M	4,260	C	11 WELLS	-	3.000	H-AT CAO FR(MTPS SV)R	1.50	
	14,300	1962		4,260			6.000	1.500	DC	.55	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
OKLAHOMA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
BILLINGS	510	1925	M	253	N	4 WELLS	-	-	NONE	-	J M
	750	-		235			.045	X		.04	
BINGER	603	1928	M	250	N	3 WELLS	-	-	NONE	X	N
	850	-		250			.108	X		.10	
BIXBY	1 711	1935	M	671	N	4 WELLS	-	.288	DH	.15	J
	1,950	1955		650			.288	.150		.05	D
BLACKWELL	9,588	1920	M	3,500	C	CHICKASKIA RIVER	X	6.000	PH-CAL MPT SBMO FRS TC	2.00	
	10,700	1955		3,500		& LAKE BLACKWELL	-	2.500	R KC	X	T
BLAIR	893	1928	M	304	N	11 WELLS	-	-	NONE	X	N
	850	-		304			.192	.096		.05	
BLANCHARD	1,377	1953	M	450	N	13 WELLS	-	X	DC	.06	N
	1,200	X		200			.130	.100		.12	
BOISE CITY	1,978	1929	M	730	N	5 WELLS	-	1.570	DC	.20	N
	2,000	X		730			1.570	.340		.05	
BOKCHITO	620	1911	M	250	N	WELL	-	-	NONE	X	J
	800	-		250			.144	.050		.06	
BOLEY	573	1921	M	200	N	3 WELLS	-	-	NONE	X	J MP
	800	-		0			.108	.050		.04	TD G
BOSWELL	753	1915	M	350	N	3 WELLS	-	.166	DH	X	N
	755	X		105			.166	.050		.10	
BOWLEGS	200	1928	P	80	N	2 WELLS	-	-	NONE	X	X
	350	-		X			.024	.018		.01	
BOYNTON	604	1911	M	200	N	BOYNTON LAKE	X	.140	PH-CAS MI SB FPS TC KP	X	
	800	1911		190			-	.040	DH	.07	T
BRAGGS	279	1942	M	135	N	WELL	-	-	NONE	.05	
	500	-		135			.360	.045		.04	T
BRAMAN	336	1947	M	180	N	3 WELLS	-	X	DHS	-	N
	520	1947		0			.070	X		.05	
BRIDGEPORT	139	1915	M	50	N	2 WELLS	-	-	NONE	X	P
	200	-		0			.020	.015		.05	T
BRINKMAN	14	X	M	23	N	2 WELLS	-	.020	DH	X	
	30	X		0			.020	X		.03	DL
BRISTOW	4,795	X	M	1,800	N	19 WELLS	-	.820	DH	.20	M
	4,795	X		1,800			X	.250		.60	D
BROKEN ARROW	5,928	1911	M	2,600	A	10 WELLS	-	1.750	HIP-D AT CL DC FS	1.58	N
	8,185	1954		2,600			1.500	.650		1.58	
BROKEN BOW	2,087	1922	M	735	N	MOUNTAIN FORK	X	1.000	P-CAL MB SB TC FRS KP DC	.20	N
	2,500	1922		665		RIVER	-	.200		.20	
BROMIDE	264	1936	M	75	N	SPRING	-	-	NONE	.05	N
	225	-		0			.043	.025		.05	
BUFFALO	1,618	1921	M	600	N	WELL & 4	-	.500	DH	.30	M
	2,000	X		600		SPRINGS	.500	.300		.05	D
BURBANK	238	1922	M	70	N	WELL	-	.036	FRS DH	X	J
	140	X		50			.036	.015		.06	T
BUTLER	351	1947	M	90	N	5 WELLS	-	-	NONE	X	
	300	-		90			.100	.050		.05	T
BYARS	256	1941	M	95	N	2 WELLS	-	-	NONE	X	J
	250	-		95			.140	.030		.03	
CACHE	1,003	1954	M	300	N	2 WELLS	-	-	NONE	X	N
	825	-		300			.180	.050		.04	
CADDO	814	1940	M	350	N	4 WELLS	-	-	NONE	X	MP
	1,000	-		350			.075	.050		.03	TDL
CALERA	692	1912	M	310	N	WELL	-	-	NONE	X	P
	420	-		0			.072	.040		.01	DL
CALUMET	354	1952	M	142	N	2 WELLS	-	[illegible]	DH	X	N
	355	X		142			.720	[illegible]		.05	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
OKLAHOMA

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CALVIN	331	1956	M	140	N	WELL	-	.144	DH	X	
	500	1956		112			.144	.030		.25	TD
CAMARGO	254	1938	M	125	N	WELL	-	-	NONE	-	N
	390	-		125			.054	.020		.08	
CANTON	887	1946	M	297	N	3 WELLS	-	.410	DH	-	X
	900	X		268			.550	.091		.13	
CANUTE	370	1957	M	65	N	2 WELLS	-	.144	DC	.01	N
	400	1957		65			.144	.013		X	
CARDIN	900	1918	P	125	N	WELL	-	-	NONE	.01	N
	200	-		60			X	.010		X	
CARMEN	533	1911	M	300	N	2 WELLS	-	-	NONE	-	X
	655	-		240			X	.030		.04	
CARNEGIE	1.500	1920	M	850	N	10 WELLS	-	X	DC	.30	N
	2.000	X		850			.866	.125		.05	
CARTER	364	1926	M	145	N	4 WELLS	-	-	NONE	X	
	535	-		135			.201	.050		.06	T G
CASHION	221	1956	M	70	N	2 WELLS	-	X	DH	-	N
	200	X		68			.028	.012		.01	
CATOOSA	638	1956	M	175	N	WELL	-	.100	DH	.03	N
	615	1956		175			.100	X		X	
CEMENT	959	X	M	350	N	7 WELLS	-	-	NONE	X	N
	1.000	-		70			.239	.100		.25	
CHANDLER	2.524	1955	M	1.115	C	CHANDLER LAKE	X	.830	P-CAL MT (MTPS SV)	.50	
	4.000	1955		1.050			-	.150	FRS TC KP DC	.40	D
CHATTANOOGA	356	1953	M	175	N	2 WELLS	-	-	NONE	X	P
	365	-		86			.069	.040		.08	
CHELSEA	1.541	1910	M	600	C	CHELSEA LAKE	X	.160	P-AO CAL MAI SO FGPS KGP	X	S
	600	1939		100			-	.125	DCD V	.05	L
CHEROKEE	2.410	1915	M	1.000	N	7 WELLS	-	-	NONE	-	X
	3.000	-		60			4.500	X		.08	
CHEYENNE	930	1924	M	482	C	SERGEANT MAJOR	X	.370	P-CAL FD DC	.25	S
	1.250	X		482		CARRL L & 4 WELLS	.216	.080		.25	
CHICKASHA	14.866	1958	M	4.968	C	LAKE CHICKASHA	6.000	5.500	P-CAL MT SO FAR TC DC	4.25	N
	16.000	1954		4.968			-	1.500		X	
CHOCTAW	623	1957	M	174	N	WELL	-	.500	DC	X	N
	700	1957		174			.500	.050		.06	
CHOUTEAU	958	1953	M	X	N	GRAND RIVER	-	-	GRAND RIVER	-	-
	(1.200)	-		X		DAM AUTHORITY	-	-	DAM AUTHORITY	-	
CLAREMORE	6.639	1931	M	2.900	C	LAKE CLAREMORE	1.340	2.250	P-CAL MT SMO FAR DC	.21	N
	8.500	1948		2.900			-	.608	VS (V 0.20)	2.05	
CLAYTON	615	1963	M	185	A	KIAMICHI RIVER	X	.288	P-CAL (MTPS SV) FRS DC	.03	X
	550	1963		185			-	.030		X	
CLEBIT	250	1938	P	60	N	WELL	-	X	DH	X	X
	150	1947		45			.034	.015		.02	
CLEVELAND	2.519	1939	M	1.150	C	CLEVELAND LAKE	X	.480	P-AT CAL MB SO FRS TC DC	-	S P
	3.000	1939		1.150			-	.210		.50	TD
CLINTON	9.617	X	M	2.740	C	LAKE CLINTON	1.000	3.000	PI-AT CAL MPT SBC FRS TC	4.00	N
	10.000	X		2.740			-	1.200	DCS VS (V 0.30)	2.80	
COALGATE	1.689	1910	M	752	N	5 WELLS	-	.172	DH	.42	J
	2.300	X		752			.172	.125		.00	
COLLINSVILLE	2.526	1920	M	1.032	C	CANEY RIVER	X	1.300	P-AS CAL MB SO FRS TC DC	X	U
	3.000	1920		1.018			-	.180	NG	.08	G
COMANCHE	2.082	1933	M	1.000	C	LAKE COMANCHE	X	.440	P-CAL MB SO FRS TC KP DC	.20	N
	2.300	1938		1.000			-	.200		.05	
COMMERCE	2.378	1916	M	916	N	2 WELLS	-	-	NONE	.08	N
	2.700	-		916			.500	.300		.10	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
OKLAHOMA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
COOPERTON	106	1935	M	31	N	COOPERTON LAKE	X	-	NONE	X	P
	140	-		22		& WELL	X	X		X	TD
COPAN	617	1960	M	230	N	13 WELLS	-	X	DH	.07	
	600	X		230			X	.093		-	TD
CORDELL	3.565	X	M	1.252	C	LAKE CORDELL &	.300	1.500	P-CA MP SO FRS TC DC	X	N
	4.200	X		1.252		15 WELLS	1.600	.550		1.00	
CORN	317	1954	M	145	N	WELL	-	-	NONE	X	JS
	250	-		145			.092	.020		.08	
COVINGTON	687	1922	M	275	N	7 WELLS	-	.086	DH	-	J
	815	X		275			.086	.047		.05	TD
COWETA	1.858	1955	M	950	N	LAKE & 7 WELLS	X	.100	P-CL M SM F DH	X	JS
	1.600	1948		725			X	.070		.16	
COYLE	292	1941	M	100	N	2 WELLS	-	-	NONE	X	N
	400	-		0			.145	.020		.05	
CRAIG	250	1961	P	1	N	MOUNTAIN FORK	.045	.045	P-CAL FRS DH	.03	X
	250	1961		0		RIVER	-	.028		.03	
CRESCENT	1.264	1951	M	650	N	3 WELLS	-	-	NONE	.10	J
	1.800	-		650			X	.150		.05	
CRESTLINE ESTATES	90	1956	P	25	N	WELL	-	.086	DH	.01	N
	90	1956		25			.086	.007		X	
CRUTCHO PARK	306	1950	P	92	N	WELL	-	-	NONE	.01	N
	305	-		92			.432	.015		X	
CUSHING	8.619	1950	M	3.381	C	CUSHING LAKE	1.310	4.000	P-CAL MPT FRS KGP TC	3.00	N
	12.000	1950		3.381		& 9 WELLS	2.980	2.000	DCS (V 0.40)	1.00	
CUSTER	448	1911	P	160	N	2 WELLS	-	.150	DH	.15	N
	400	1953		160			.170	.035		.06	
CYRIL	1.284	X	M	450	X	6 WELLS	-	-	NONE	X	
	1.700	-		450			.275	.129		.05	T
DAVENPORT	813	1952	M	275	N	LAKE DAVENPORT	X	.140	P-CAL SB FRS DC	.02	N
	950	1952		275			-	.045		.10	
DAVIDSON	429	1929	M	200	N	WELL	-	-	NONE	X	U
	500	-		160			.165	X		.06	TD
DAVIS	2.203	X	M	811	N	5 WELLS	-	-	NONE	X	N
	2.600	-		730			.333	.175		.05	
DEER CREEK	215	1937	M	90	N	8 WELLS	-	-	NONE	.01	U
	300			0			.043	.020		.06	
DELAWARE	540	1909	M	210	C	VERDIGRIS RIVER	X	.144	P-CALO MB SO TC FRS KC	.01	N
	600	1940		210			-	.030	DC	.05	
DEL CITY	12.934	1947	M	4.000	N	15 WELLS	-	-	NONE	X	S
	13.200	-		4.000			2.850	2.850		.45	
DEPEW	686	X	M	257	N	3 WELLS	-	-	NONE	X	
	750	-		257			X	.054		.05	L
DEVOL	117	1920	M	50	N	2 WELLS	-	.180	DH	X	N
	150	X		50			.180	.020		.05	
DEWAR	817	X	X	X	N	HENRYETTA	-	-	HENRYETTA	-	-
	(815)	-		X			-	-		-	
DEWEY	3.994	1937	M	1.481	C	CANEY RIVER	X	2.000	P-AT CAL MT SO TC FAR	1.00	S
	4.500	1958		1.481			-	.350	DC VS	.06	
DILL CITY	623	1936	M	208	N	5 WELLS	-	X	DH	X	N
	700	1936		208			.260	.040		.02	
DRUMMOND	281	1960	M	100	N	ENID	-	-	ENID (PLUS DH)	-	-
	(270)	-		100			-	-		.09	
DRUMRIGHT	4.190	1916	M	1.450	N	10 WELLS	-	1.500	DC	1.02	
	4.190	1958		1.600			1.500	.450		.04	D GO
DUKE	333	1949	M	100	N	2 WELLS	-	-	NONE	X	N
	500	-		0			.200	.028		.03	

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
DUNCAN	20,009	1947	M	7,740	C	DUNCAN &	3.000	8.000	P-CA MTPS SV) FARS	X	N
	25,000	1957		7,740		CHISHOLM L /IMP/	-	2.000	TC K DC (V 2.20)	5.00	
DURANT	10,467	X	M	3,400	N	BLUE RIVER	.800	5.000	P-CA SB TC FR DC VS	X	
	14,000	X		3,400			-	3.000		X	T L
DUSTIN	457	1930	M	120	N	DUSTIN LAKE	X	.050	CAL MB SC DH	X	
	525	1930		120			-	.025		.05	T
EAKLY	217	1955	M	65	N	WELL	-	-	NONE	X	N
	270	-		65			.108	.015		.03	
EARLSBORO	257	X	M	40	N	2 WELLS	-	-	NONE	.20	M
	160	-		0			.029	.011		.06	D
EDMOND	8,577	1946	M	3,114	N	10 WELLS	-	4.000	DC	3.50	N
	10,380	1946		3,114			4.000	1.000		2.50	
ELDORADO	708	1928	M	345	N	4 WELLS	-	-	NONE	X	N
	765	-		345			.180	.050		.03	
ELGIN	540	1956	M	160	N	8 WELLS	-	.138	DH	.03	N
	390	1956		160			1.150	.012		X	
ELK CITY	8,196	1937	M	2,800	N	16 WELLS	-	2.600	DC	.50	N
	9,650	1937		2,800			2.600	.900		2.00	
ELMORE CITY	982	1954	M	X	N	WELL	-	-	NONE	.01	N
	200	-		X			.108	.010		X	
EL RENO	11,015	1912	M	4,200	C	14 WELLS	-	3.000	P-AT CLS MBT(MTPS SV)	2.75	U
	13,500	1962		4,200			4.500	1.500	R FAR DC	.50	
• ENID	38,859	1954	M	13,001	N	84 WELLS	-	12.000	DC	16.00	N
	43,000	1954		13,001			29.000	4.600		-	
ERICK	1,342	1949	M	710	N	6 WELLS	-	-	NONE	.52	
	1,580	-		710			1.300	.050		.09	T
EUFAULA	2,382	1929	M	1,025	C	GRAVEL PACK WELL	-	.820	CL MP SO DC	.04	N
	2,700	1929		1,025		INFILT GALLERY	X	.230		.70	
FAIRFAX	2,076	1937	M	775	C	FAIRFAX LAKE	X	.576	P-AT CAL MP SO FRS DC	.05	N
	2,400	1937		775			-	.288		.25	
FAIRLAND	646	1922	M	300	N	2 WELLS	-	-	NONE	X	N
	700	-		300			.200	.050		.04	
FAIRMONT	115	1961	M	X	N	WELL	-	X	DH	X	N
	110	X		X			X	X		-	
FAIRVIEW	2,213	1934	M	829	N	5 WELLS	-	1.080	D	1.25	N
	2,300	1934		829			1.440	.320		.47	
FARGO	291	1927	M	126	N	2 WELLS	-	-	NONE	-	N
	300	-		126			.170	.050		.05	
FAXON	137	1955	M	24	N	WELL	-	-	NONE	X	N
	150	-		0			.019	.008		.04	
FELT	50	X	P	17	N	WELL	-	.043	DH	X	N
	50	X		17			.043	.004		.01	
FITTSTOWN	200	1938	P	59	N	BIRDS MILL SPRING	-	-	NONE	X	X
	235	-		2			X	X		X	
FLETCHER	884	1954	M	330	N	WELL	-	.105	DH	X	N
	925	X		330			.106	.046		.05	
FORGAN	532	1922	M	170	N	4 WELLS	-	-	NONE	.50	X
	530	-		170			X	.048		.05	
FORT COBB	687	X	M	260	N	4 WELLS	-	-	NONE	X	N
	700	-		260			.360	.045		.05	
FORT GIBSON	1,407	X	M	510	N	GRAND RIVER	X	.500	P-CA MI SO FS DC	X	N
	1,160	1949		0			-	.190		.03	
FORT SUPPLY	394	1962	M	X	N	WESTERN STATE	-	-	WESTERN STATE HOSPITAL	-	-
	(2,000)	-		X		HOSPITAL	-	-		-	
FORT TOWSON	474	1906	M	X	N	SPRINGS	-	-	NONE	.07	
	750	-		0			X	.070		.04	D G

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1	2	3	4	5	6	7	8	9	10	11	12
FOSS	289 135	1911 X	M	70 70	N	2 WELLS	- .144	.144 .035	DH	X .06	N
FRANCIS	286 400	1955 X	M	96 0	N	4 WELLS	- .115	.115 .024	DH	X .08	P
FREDERICK	5.879 6.500	1948 -	M	2.146 2.146	N	16 WELLS	- 2.000	- .600	NONE	1.40 .60	N
FREEDOM	268 270	1951 -	M	X 115	N	2 WELLS	- .150	- .020	NONE	X .05	N
GAGE	482 480	1952 -	M	250 250	N	WELL	- .200	- .080	NONE	X .06	M
GANS	234 275	1950 X	M	87 X	N	STRIP PIT /COAL/	- X	X X	X	X -	MP T
GARBER	905 920	1923 X	M	400 400	N	3 WELLS	- .710	X .080	DH KC	X .05	D
GARVIN	109 170	1912 -	M	40 0	N	WELL	- .144	- .015	NONE	X .02	T
GATE	130 120	1934 -	M	50 50	X	2 WELLS	- .017	- .010	NONE	X .03	X
GEARY	1.416 1.400	X X	M	600 600	N	5 WELLS	- 2.000	2.000 .142	DC	.25 .38	X
GERONIMO	199 160	1956 -	M	38 38	N	WELL	- .053	- X	NONE	.01 X	N
GLENCOE	284 285	1940 X	M	154 154	N	4 WELLS WELL /AUX/	- .053	.053 .020	DH	- .03	M
GOLTRY	313 315	1937 -	M	X 138	N	WELL	- .300	- .050	NONE	- .06	J
GOODWELL	771 500	1924 -	M	125 125	N	3 WELLS	- .420	- .050	NONE	X .03	N
GORE	334 500	1956 1956	M	118 118	X	ILLINOIS RIVER	X -	.100 .040	DH	X .07	JS P TDL
GOTEBO	538 800	1946 X	M	450 202	N	8 WELLS	- .480	.480 .100	DH	X .06	J MP TD
GOULD	241 500	1929 X	M	160 160	N	3 WELLS	- .050	X .040	DH	X .09	J M T
GRACEMONT	306 350	X -	M	110 110	N	4 WELLS	- .288	- .025	NONE	X .05	N
GRANDFIELD	1.606 2.500	1940 -	M	635 635	N	22 WELLS	- .600	- .125	NONE	X .55	N
• GRAND RIVER DAM AUTHORITY	- 11.000	1942 1942	M	X X	C	GRAND RIVER	X -	24.000 5.420	PH-CALO MPT SO FAR TC DC	1.65 .10	M D G
GRANITE	952 1.200	1958 -	M	435 435	N	4 WELLS	- .370	- .100	NONE	X .15	J M DL
GREENFIELD	128 130	1949 -	M	40 20	N	WELL	- .072	- .015	NONE	.01 -	T
GREER ADDITION	330 330	1947 1947	P	348 348	N	WELL	- .180	.180 .060	DH	.01 X	N
GROVE	975 1.750	1953 1953	M	450 450	C	GRAND LAKE	X -	.288 .070	P-CAL MP SO FRS DC	.02 .07	N
GUTHRIE	9.502 10.100	1956 1956	M	3.200 3.200	C	GUTHRIE & LIBERTY LAKES	2.250 -	4.500 .800	P-CAL MB SO TC FRS DC NG VS	.23 .50	N G
GUYMON	5.768 6.100	1929 X	M	1.713 1.713	N	8 WELLS	- 4.936	4.936 .900	DC	1.02 .40	N
HAILEYVILLE	922 (1.400)	X -	M	X X	N	HARTSHORNE	- -	- -	HARTSHORNE	- -	-
HALLETT	132 130	X -	M	60 0	N	3 WELLS	- .015	- .007	NONE	- -	J T LG

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1	2	3	4	5	6	7	8	9	10	11	12
HALL PARK	100	1962	X	28	X	GROUND	-	.300	X	X	N
	100	1962		25			X	.015		X	
HAMMON	656	1956	M	386	N	3 WELLS	-	-	NONE	X	M
	750	-		386			.540	.027		.15	T
HARDEN CITY	300	1938	P	30	N	BIRDS HILL SPRING	-	-	NONE	-	X
	120	-		1			X	X		X	
HARDESTY	187	1950	M	77	N	WELL	-	.250	DH	-	
	200	X		69			.250	.026		.08	T
HARRAH	934	1956	M	350	N	2 WELLS	-	.288	DH	X	N
	1,000	X		350			.288	.070		.10	
• HARTSHORNE	1,903	1910	M	850	C	LAKE HARTSHORNE	X	1.000	P-ACT CA MB SB TCO FRS	.10	N
	4,700	1920		850			-	.330	KP DC	.30	
HASKELL	1,887	1935	M	850	N	27 WELLS	-	.060	DC	X	P
	1,600	1935		808			.100	X		.13	
HASTINGS	200	X	M	85	N	HASTINGS LAKE	X	X	CAL MB SO DC	X	S
	150	X		0			-	.020		.03	TDL
HAWORTH	351	1916	M	90	C	SPRING	-	.025	KP DH	.04	US P
	300	X		0			.025	.015		.05	L
HEADRICK	152	1926	M	90	N	2 WELLS	-	-	NONE	X	N
	400	-		0			.226	.023		.04	
HEALDTON	2,898	X	M	1,250	N	6 WELLS	-	.475	DC	.40	N
	2,875	X		1,250			X	.180		.05	
HEAVENER	1,891	X	M	910	C	BLACK FORT CREEK	X	.400	P-CAL MB SO FRS TC DC	.26	N
	3,005	1952		910			-	.250		.25	
HELENA	580	1910	M	200	N	3 WELLS	-	-	NONE	.10	X
	600	-		200			.950	.050		.05	
HENNESSEY	1,228	1949	M	X	N	4 WELLS	-	-	NONE	X	N
	1,800	-		X			.550	.200		.10	
• HENRYETTA	6,551	1928	M	2,901	N	HENRYETTA LAKE &	3.000	3.000	P-CAL MP SO TC FRS KG	X	
	10,000	1928		2,845		WOLFE CREEK	-	1.600	DCS	1.75	TD
HINTON	907	X	M	460	N	4 WELLS	-	.200	DC	.25	N
	1,700	X		460			.200	.060		.06	
HITCHCOCK	134	1937	M	72	N	WELL	-	-	NONE	-	
	130	-		72			.013	.006		.03	DL
HOBART	5,132	1928	M	1,930	C	LAKE HOBART	X	2.250	P-AT CAL MB SBO TC FAR	.50	SM
	5,500	1928		1,640		11 WELLS /AUX/	-	.685	KGP DCS	.10	DL
HOLDENVILLE	5,712	X	M	2,250	A	HOLDENVILLE LAKE	4.000	2.80	P-AT CA MB SO TC FRS KP	.14	
	7,875	X		2,250			-	.700	DC NG	2.10	D
HOLLIS	3,006	1929	M	1,400	N	3 WELLS & 2	-	X	DC	.50	
	3,195	X		1,400		SPRINGS	.578	.500		.65	L
HOLLISTER	166	1924	M	48	N	2 WELLS	-	-	NONE	X	US
	175	-		25			.016	.009		.02	
HOMINY	2,866	1956	M	1,250	C	OLD & UPPER LKS	X	.660	P-AT CAL MB SO TC FRS DC	.34	P
	3,500	1926		1,250		HOMINY MUN LAKE	-	.350		.21	TDL
HOOKER	1,684	1954	M	600	N	4 WELLS	-	X	DC	.04	N
	1,700	X		575			X	.100		.06	
HUGO	6,287	X	M	2,200	N	6 WELLS	-	2.000	DC	.50	
	6,000	1948		2,200			X	.500		.50	DL
HUNTER	203	1936	M	103	N	9 WELLS	-	.100	DH	-	US
	205	X		103			.100	.015		.05	
HYDRO	697	X	M	300	N	5 WELLS	-	X	VS	X	
	1,000	X		300			.400	.100		.05	T
IDABEL	4,967	X	M	1,825	C	LITTLE RIVER	.500	1.152	P-CLA MPT SO KP FRS DC	.30	N
	6,000	1950		1,497			-	.450	VS	.35	
INDIAHOMA	378	1948	M	96	N	WELL	-	-	NONE	X	N
	350	-		0			.106	X		.01	

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1	2	3	4	5	6	7	8	9	10	11	12
INOLA	584 650	1954 1954	P	175 175	C	INGERSOLL LAKE	X -	.100 .020	P-CA MB SO KP FRS DC	.03 .06	N
JAY	1.120 1.250	1954 1954	M	415 415	N	BRUSH CREEK WELL /AUX/	X -	.216 .120	P-CAL (MTPS SV) FAR DC	.03 .05	N
JEFFERSON	119 (200)	1926 -	M	X X	N	MEDFORD	- -	- -	NONE	- -	-
JENKS	1.734 1.800	1910 X	M	555 190	N	3 WELLS	- .200	.200 .100	DH	X .13	J T G
JENNINGS	306 305	1954 X	M	128 0	N	3 WELLS	- .072	.072 .035	DH	.01 .06	G
JET	339 350	1935 -	M	160 160	N	4 WELLS	- .300	- .015	NONE	- .05	X
JONES	794 865	1945 -	M	260 245	N	2 WELLS	- X	- .095	NONE	- .03	J DL
KAW	457 455	1949 1949	M	222 222	N	WELL	- .430	.430 .045	DH	- .08	N
KENEFICK	125 150	1937 -	M	38 0	N	2 WELLS	- .010	- .006	NONE	X .01	J M TDL
KETCHUM	255 60	1939 -	P	18 0	N	WELL	- X	- .003	NONE	X .01	L
KEYES	627 630	1934 X	M	166 166	N	2 WELLS	- .240	.140 .065	DH	.10 .01	J
KIEFER	489 500	1933 1954	M	170 170	C	KEIFER CITY LAKE & POLECAT CREEK	X -	.075 .020	P-CAL MB KP SO FRS DH	X .05	S D
KINGFISHER	3.249 3.250	1946 1947	P	1.189 1.189	C	5 WELLS	- 4.320	.890 .200	PI-SBC FAR DC VS (V 0.60)	1.10 .35	N
KINGSTON	639 750	1955 -	M	286 186	N	3 WELLS	- .259	- .031	NONE	X .06	N
KIOWA	607 750	1920 1957	M	300 0	C	KIOWA LAKE	X -	.150 .050	P-CA MB SB KP FGS DH	X .09	N
KONAWA	1.555 3.000	1956 1956	M	600 600	N	3 WELLS	- 2.000	.400 .195	DH	X .20	P
KREBS	1.342 2.000	X X	M	500 0	N	KREBS LAKE	X -	.255 .150	P-CAS MB SOB FRS	.38 -	P L
KREMLIN	128 130	1937 X	M	50 50	N	WELL	- .010	X .005	DC	.02 -	J M T L
LAHOMA	160 160	1962 X	M	X X	N	WELL	- .080	X X	DH	- .06	N
LAMONT	543 545	1910 -	M	290 260	X	11 WELLS	- .100	- .040	NONE	- .05	N
LANGLEY	205 400	1938 X	P	107 96	N	WELLS GRAND RIVER RES	X X	.035 X	S FGS DH	.01 .05	N
LANGSTON	136 135	1957 1957	M	80 0	N	3 WELLS	- .144	.144 .020	D	X .05	N
LAVERNE	1.937 2.000	1918 -	M	700 0	N	3 WELLS	- 1.600	- .300	NONE	- .05	N
● LAWTON	61.697 75.000	1909 1953	M	15.500 1.000	C	LAWTONKA THOMAS & ELKWORTH LKS	40.000 -	22.500 12.000	P-DC CAO (MTPS SV) SO FRS DC	4.00 3.75	M T L
LEEDEY	451 425	X X	M	249 249	N	4 WELLS	- .065	.065 .025	DH	.07 .03	JS
LEHIGH	296 350	1929 -	M	100 0	N	5 WELLS	- X	- .040	NONE	X .05	J MP DL
LENAPAH	322 320	1958 1958	M	125 125	C	VERDIGRIS RIVER	X -	.120 .015	P-CAS KP FRS DH	X .06	N
LEXINGTON	1.216 1.600	1934 -	M	525 525	N	2 WELLS	- .480	- .120	NONE	X .05	N

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
LINDSAY	4.258	1952	M	1.500	N	9 WELLS	-	-	NONE	.06	N
	5.000	-		1.500			1.900	.316		.07	
LOCUST GROVE	828	1952	M	355	N	5 WELLS	-	-	NONE	.02	N
	1.000	-		300			.144	X		.05	
LUNE WOLF	617	1930	M	300	N	3 WELLS	-	.160	DH	X	N
	625	1953		300			.160	.130		.07	
LONGDALE	218	1947	M	84	N	3 WELLS	-	-	NONE	.01	P
	200	-		0			.059	.020		-	
LOVELAND	90	1950	M	31	N	2 WELLS	-	-	NONE	X	J
	75	-		11			X	.004		.01	TDL
LOYAL	87	1962	M	X	N	WELL	-	X	DH	-	N
	100	X		X			.070	X		.05	
LUCKY HOMES ADDITION	49	1951	P	14	N	WELL	-	.086	DH	.01	N
	50	1951		14			.086	.002		X	
LUTHER	517	1946	M	207	N	2 WELLS	-	-	NONE	X	N
	660	-		186			.150	.040		.03	
MC ALESTER	17.419	1923	M	5.786	C	LAKE MC ALESTER	7.000	7.500	P-CAL MPST TC SHOV KCGOP	3.00	
	20.000	1955		5.786			-	2.000	FARS DCS VS	5.50	DL
MC LEMORE ADDITION	528	1954	P	132	N	2 WELLS	-	.432	DH	.06	N
	500	1954		132			.432	.020		X	
MC LOUD	837	1958	M	337	N	2 WELLS	-	-	NONE	X	
	1.000	-		337			.144	.035		.05	D
• MADILL	3.084	1953	M	1.248	C	CARTER LAKE &	.400	.580	P-D CAS TC HB SO DC FAR	.01	JS
	3.000	1954		1.180		MADILL CITY LAKE	-	.200	DC	.19	DLG
MANCHESTER	162	1935	M	80	N	2 WELLS	-	-	NONE	X	N
	160	-		80			.018	.006		.05	
MANGUM	3.950	1946	M	2.000	N	13 WELLS	-	2.000	DC VS	.40	N
	4.200	1946		2.000			1.190	.700		.73	
MANITOU	269	1950	M	125	N	4 WELLS	-	-	NONE	X	
	300	-		0			.144	.092		.20	T
MARIETTA	1.933	1950	M	789	N	2 WELLS	-	-	NONE	.08	N
	2.200	-		789			.432	.106		.10	
MARLAND	191	1923	M	75	N	2 WELLS	-	.067	DH	-	M
	200	X		75			.067	.025		.06	
MARLOW	4.027	1937	M	1.400	N	20 WELLS	-	-	NONE	X	N
	4.500	-		1.400			1.300	.250		.04	
MARSHALL	363	1928	M	180	N	2 WELLS	-	.072	P-FS	X	JS
	380	1928		110			X	.024		.02	T
MARSHALL HEIGHTS ADDITION	55	1955	P	15	N	WELL	-	.086	DH	.01	N
	55	1955		15			.086	.003		X	
MARTHA	243	1959	M	50	C	WELL	-	.025	DH	.03	J
	200	X		0			.032	.025		.01	G
MAUD	1.137	1927	M	375	N	5 WELLS	-	X	DC	.25	N
	1.380	X		375			X	.250		.03	
MAYSVILLE	1.530	1954	M	600	N	5 WELLS	-	-	NONE	X	N
	1.580	-		0			.720	.150		.06	
• MEDFORD	1.223	1926	M	565	N	8 WELLS	-	-	NONE	.25	N
	1.500	-		565			1.400	.167		.06	
MEDICINE PARK	800	X	M	X	N	LAWTON	-	-	LAWTON	-	-
	(800)	-		X			-	-		-	
MEEKER	664	1939	M	340	N	13 WELLS	-	-	NONE	-	J
	680	-		340			.160	.055		.06	L
MIAMI	12.869	X	M	4.127	N	6 WELLS	-	-	NONE	1.00	N
	14.000	-		4.127			4.320	1.200		1.00	
MIDWEST CITY	36.058	1957	M	9.224	N	35 WELLS	-	5.000	DC V	3.30	S
	36.895	1962		9.374			5.000	3.500		.60	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
MIDWAY WATER SUPPLY	- 1.550	1950 1952	P	444 444	N	5 WELLS	- .648	.648 .074	DH	.04 -	N
MILLERTON	250 160	1907 -	P	40 0	N	WELL	- .144	- .025	NONE	X .03	T
MINCO	1.021 1.200	1956 X	M	430 344	N	3 WELLS	- .430	.300 .100	DC	X .05	N
MOORE	1.783 8.000	1938 X	M	2.000 2.000	N	7 WELLS	- 2.000	2.000 1.200	DH	- 2.35	U
MOORELAND	871 1.000	1928 -	M	315 315	N	2 WELLS	- .650	- .100	NONE	- .05	D
MORRIS	982 1.200	1923 1923	M	280 280	X	MORRIS LAKE	X -	.250 .125	P-CAL TC SB FR DC (V 0.25)	.05 X	SMP TDLG
MORRISON	256 255	1924 -	M	110 100	N	3 WELLS	- .040	- .030	NONE	- .06	U
MOUNDS	674 700	1936 1943	M	250 250	N	POLECAT CREEK & MOUNDS LAKE	X -	.100 .025	P-CA MBP SB FRS DCH	X .05	S TDL
MOUNTAIN PARK	403 400	1955 X	M	120 120	N	2 WELLS	- .230	.230 .070	DH	X .08	N
MOUNTAIN VIEW	864 1.550	1950 1950	M	475 427	N	10 WELLS	- .250	.250 .100	DH	.10 .16	D
MULDROW	1.137 1.400	1934 1937	M	480 240	N	POND	X -	.250 .048	P-CAL SOB FGS DC	X .05	MP TD G
MULHALL	253 315	1951 X	M	100 100	N	3 WELLS	- .030	.030 .025	DH	X .06	N
• MUSKOGEE	38.059 40.000	1956 1948	M	12.270 12.362	A	FORT GIBSON RESERVOIR	50.000 -	15.000 8.500	P-CAL (MTPS SV) KC FAR DC R (V 0.10)	4.00 6.00	TDL
NASH	230 225	1950 -	M	100 100	N	2 WELLS	- 1.440	- X	NONE	- .06	N
NEWKIRK	2.092 2.100	1901 1936	M	850 850	X	4 WELLS	- X	.500 .350	P-CAL MB TC SO KC FRS DC	.75 .15	SM T
NICHOLS HILLS	4.897 4.895	1956 -	M	1.700 1.700	N	20 WELLS	- 4.500	- 1.500	NONE	X 2.00	U
NOBLE	995 1.300	1956 X	M	447 447	N	3 WELLS	- .325	.325 .090	DH	X .05	N
NORMAN	33.412 38.000	1950 1962	M	7.200 9.716	N	22 WELLS	- 3.800	4.000 3.000	DC (V 0.30)	1.00 1.50	S T
NOWATA	4.163 4.500	1909 1961	M	1.750 1.750	C	VERDIGRIS RIVER	4.000 -	1.500 .358	P-D CAL DCX FRS KP MP SO TCD VS	1.00 .05	N
OAKLAND	288 (290)	X -	X	X X	N	MADILL	- -	- -	MADILL	- -	-
OCHELATA	312 400	1962 -1962	M	135 135	C	CITY LAKE	X -	.015 X	PH-AT CAS DC FRS MB SO	.04 .08	N
OILTON	1.100 1.200	1916 1956	M	500 485	N	9 WELLS	- X	.029 X	DH	X .08	N
OKARCHE	584 590	1955 X	M	230 230	N	2 WELLS	- X	.270 .035	DC KC	.16 .05	N
OKAY	419 450	1954 -	M	86 0	N	6 WELLS	- .020	- .020	NONE	.01 X	U TDL
OKEENE	1.164 1.175	1936 X	M	500 500	N	3 WELLS	- .540	.432 .175	DC	1.60 .07	X
OKEMAH	2.836 4.050	1958 1925	M	1.250 1.250	C	2 WELLS	- 1.000	1.000 .355	PH-AT CL MB SB FAR DC	.13 .33	T
• OKLAHOMA CITY	324.253 360.000	1923 1963	M	102.614 102.614	A	N CANADIAN RIVER & 105 WELLS	46.000 30.000	61.500 33.240	PH-DCS CA TCD CLS (MTPS SV)SMO R FRA KC VS	31.25 10.75	S
OKMULGEE	15.951 20.000	1927 1950	M	5.827 5.827	C	SALT CREEK & LAKE OKMULGEE	2.000 -	10.000 3.000	P-AT CAL MB TC SB FR DC NG (V 0.50)	2.00 X	N

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
GLUSTEE	463	1954	M	225	N	WELL	-	-	NONE	.50	N
	460	-		225			.144	.036		.06	
OPTIMA	64	X	P	4	N	WELL	-	-	NONE	-	J MP
	15	-		0			X	X		.01	TD
ORLANDO	194	1956	M	80	N	3 WELLS	-	-	NONE	X	N
	250	-		80			.006	X		.04	
OSAGE	220	1940	M	75	N	WELL	-	-	NONE	X	N
	225	-		0			.016	.008		.01	
OWASSO	2,032	1924	M	717	N	LAKE SPAVINAW	X	.166	DC	X	
	2,200	1953		656			-	.120		.02	T
PACE ADDITION	1.225	1951	P	360	N	6 WELLS	-	.144	P-FRS	.05	N
	1.225	1959		355			.144	.100		.02	
PANAMA	937	1950	M	301	C	POTEAU RIVER	X	.110	P-CAL FRS DC	.01	N
	995	1950		150			-	.099		.06	
PAOLI	358	1950	M	65	N	2 WELLS	-	-	NONE	X	N
	265	-		13			.058	.021		.04	
PAULS VALLEY	6.856	1956	M	2,200	C	WASHINGTON CREEK	X	2.832	PH-CAS(MTPS SV) SMO	.75	N
	7,500	1956		2.200		LAKE PAULS VALLEY	-	.900	FAR DC	1.08	
PAWHUSKA	5.414	1957	M	2,061	C	BIRD & CLEAR CRKS	1.250	3.000	P-AT CAL MT TC SO FRS	.09	P
	6.000	1955		2,061		BLUE & PAW LKS	-	.810	DC VS (V 0.30)	2.10	
PAWNEE	2,303	1933	M	1.150	C	PAWNEE CITY LAKE	X	1.030	P-CAIL MB TC SO FRS	.12	J
	2,350	1909		1,150		3 WELLS /AUX/	-	.350	DC (V 0.50)	.55	
PERKINS	769	1957	M	335	N	4 WELLS	-	.306	DH	-	
	1.050	1947		335			.306	.150		.05	D
PERRY	5,210	1937	M	2,200	A	COW CREEK &	1.800	1.500	P-AT CAL MP SBO KGP	.11	MP
	5,210	1920		2,200		IMP RESERVOIR	-	.600	FAR DC NB	.58	T
PICHER	2,553	X	M	1.050	N	3 WELLS	-	-	NONE	1.00	N
	3.000	-		252			.515	.225		.10	
PITTSBURG	195	X	M	100	N	PITTSBURG LAKE	X	.028	DH	.19	MP
	300	X		0			-	.020		X	T L
PONCA CITY	24,411	1935	M	8,143	C	74 WELLS TURKEY	X	10.000	P-CAL MB(MTPS SV)SB KP	2.00	J
	25,000	1935		8,143		CREEK&LAKE PONCA	26.650	8.000	FRS DC NB VS (V0.50)	.53	T
POND CREEK	935	1956	M	470	N	7 WELLS	-	X	DH	-	U
	950	X		470			.400	.100		.06	T
PORTER	492	1922	M	200	N	8 WELLS	-	.100	D	.04	N
	600	1922		120			.100	,055		.06	
PORUM	573	1945	M	240	N	CITY LAKE	X	.050	CAL S DH	X	N
	700	1945		190			-	.025		.05	
POTEAU	4,428	X	M	1,842	C	POTEAU RIVER	X	2.100	P-CAL MB TC SO FRS DC	.25	N
	6,075	1956		1,741			-	.368		.85	
PRAGUE	1,545	1928	M	700	N	8 WELLS	-	-	NONE	.30	
	1,470	-		700			.350	.150		.08	T
PRYOR CREEK	6,476	1952	M	X	N	GRAND RIVER	-	-	GRAND RIVER	-	-
	(7.150)	-		X		DAM AUTHORITY	-	-	DAM AUTHORITY	-	
PURCELL	3,729	1953	M	1,600	C	WALNUT CREEK LAKE	X	.864	P-CAL M TC SO FAR DC	.50	N
	4.000	1953		1,600		& 13 WELLS	X	.480		.90	
QUAPAW	850	1942	M	310	N	WELL	-	-	NONE	.10	N
	1,000	-		310			.500	.200		.04	
QUINLAN	75	1932	M	45	N	3 WELLS	-	-	NONE	-	J M
	75	-		45			.010	.005		.05	D
QUINTON	898	1925	M	300	C	QUINTON LAKE	1.330	.144	P-AT CA MB SB KP FRS	.03	N
	800	1925		300			-	.096	DH	.07	
RALSTON	411	1910	M	175	N	2 WELLS	-	.144	DH	X	N
	450	1956		175			.144	.030		.06	
RAMONA	546	1954	M	300	C	LAKE TODD &	58.400	.144	P-CAS MB SO KP FRS DC	.03	N
	575	1954		0		WELL	.250	.080		.04	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
RED OAK	453 550	X 1962	M	188 188	C	FOSTER STRIP PIT	X -	.144 .035	P-(MTPS SV) FRS DH	X .10	P
RED ROCK	• 262 260	1940 X	M	85 0	N	5 WELLS	- .250	X .070	DH	- .05	X
RINGLING	1,170 1,500	1915 -	M	500 500	N	3 WELLS	- .130	- .090	NONE	X .25	M
RINGWOOD	232 180	1935 -	P	60 0	N	WELL	- .098	- .035	NONE	- .02	D
RIPLEY	263 250	1949 X	M	130 130	N	2 WELLS	- .250	.250 .040	DH	- .05	T
ROBERTSON ACRES ADDITION	55 55	1956 1956	P	16 16	N	WELL	- .086	.086 .002	DH	.01 X	N
ROCKY	343 350	1951 -	M	130 130	N	2 WELLS	- .162	- .050	NONE	X .05	N
ROFF	638 850	1957 -	M	244 0	N	WELL	- .130	- .043	NONE	.04 .05	T
ROOSEVELT	495 800	1938 X	M	225 0	N	10 WELLS	- .200	.200 .150	DH	X .07	J MP TD
ROYAL OAKS ADDITION	200 200	1957 1957	P	58 58	N	4 WELLS	- .086	.086 .020	DH	.01 X	N
RUSH SPRINGS	1,303 1,550	1956 X	M	480 0	N	2 WELLS	- 1.300	1.300 .200	DH	X .06	N
RYAN	978 1,000	1942 1942	M	465 465	N	17 WELLS	- .459	.459 .125	DC	.28 .08	N
SAINT LOUIS	76 50	1927 X	P	13 13	N	3 WELLS	- X	.005 .004	DH	X .01	X
SALINA	972 1,200	1938 1956	M	270 270	N	2 WELLS GRAND RIVER /AUX/	- X	.072 X	DH (WELLS) P-DH FGS (AUX)	X .04	N
SALLISAW	3,351 4,100	1912 1912	M	1,145 1,145	N	BIG SALLISAW CREEK	.200 -	1.500 .150	P-CAL MB DC FRA SO	.50 .35	S
SAND SPRINGS	7,754 11,755	1923 1955	M	3,725 3,725	C	SHELL CREEK RESERVOIR	2.000 -	3.000 X	P-CAL MP (MTPS SV) SO KP FS DC	X 2.00	SMP T L
SAPULPA	14,282 15,000	1945 1957	M	4,553 4,553	C	ROCK & UCHER CRKS & SEVERAL RES	2.000 -	4.000 .900	PH-CALT TC MT KP SMO FARS DC VS	X 4.00	D
SASAKWA	253 380	1930 X	M	70 70	N	2 WELLS	- .027	.027 .020	DC	X .05	J MP TOL
SAVANNA	620 (300)	1952 -	M	100 X	N	MILITARY SUPPLY	- -	- -	MILITARY SUPPLY	- -	-
SAYRE	2,913 4,000	1950 X	M	X X	N	12 WELLS	- 2.590	X .500	DC	.15 1.30	N
SEILING	910 900	1953 -	M	293 293	N	2 WELLS	- .500	- .080	NONE	- .05	N
SEMINOLE	11,464 13,895	1955 X	M	2,802 2,802	C	19 WELLS	- 2.000	2.000 1.000	DC	.35 2.39	M D G
SENTINEL	1,154 1,250	1947 -	M	450 450	C	5 WELLS	- .540	- .100	NONE	.14 .06	N
SHAMROCK	211 210	X -	M	60 7	N	2 WELLS	- .029	- .010	NONE	- -	D
SHATTUCK	1,625 1,650	1955 -	M	640 640	N	5 WELLS	- 1.600	- .280	NONE	.25 .50	T
SHAWNEE	24,326 30,000	1932 1927	M	8,510 8,510	C	SHAWNEE RESERVOIR	10.000 -	4.500 2.000	P-CA MP TC SO KO FGS R DC (V 0.40)	X 1.00	N
• SHIDLER	870 1,050	1952 X	P	355 355	N	CHARLOTTE RIVER	X -	.410 .043	H-CALS MB SB DC	X .08	T
SKIATOOK	2,503 (2,530)	1927 -	M	1,130 1,130	N	TULSA	- -	- -	TULSA	- -	-

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COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SLICK	151 200	1925 -	M	50 0	N	3 WELLS	- .015	- .012	NONE	X .04	M DL
SNYDER	1.663 1.900	1936 -	M	600 520	N	5 WELLS	- X	- .250	NONE	X .05	USM D
SOPER	309 500	1908 X	M	145 138	N	WELL	- .150	X .035	DH	X .05	X
SOUTHARD U S GYPSUM PLANT	400 290	1937 X	P	125 0	N	2 WELLS	- .178	.178 .169	DC	- .10	N
SOUTH COFFEYVILLE	622 (1.000)	1934 -	M	260 260	N	COFFEYVILLE KANSAS	- -	- -	COFFEYVILLE KANSAS	- -	-
SOUTH SPENCER	400 400	X X	X	119 119	X	2 WELLS	- X	.250 .040	X	X X	N
SPAVINAW	319 450	1928 1956	M	168 126	N	LAKE SPAVINAW	X -	.288 .040	P-DC FPS	X .12	N
SPELTER CITY	300 (300)	X -	X	X X	N	HENRYETTA	- -	- -	HENRYETTA	- -	-
SPENCER	1.189 1.100	1956 1956	M	248 248	N	2 WELLS	- X	X .080	DH	- .05	N
SPERRY	883 (940)	1927 -	M	317 82	N	TULSA	- -	- -	TULSA	-	-
SPIRO	1.450 1.595	X X	M	675 68	C	LAKE SPIRO & 4 WELLS	X X	.465 .350	P-AT CAL MR SO FRS DC	.08 .06	N
STERLING	562 180	1937 X	P	92 0	N	3 WELLS	- .030	.030 .010	DH	X .09	N
STIGLER	1.923 2.850	1906 1952	M	889 800	C	LAKE WELLS & STIGLER LAKE	X -	1.440 .262	P-CAL (MTPS SV)TC FAR DC	.09 .08	N
STILLWATER	23.965 25.000	1950 1950	M	5.373 5.217	A	LAKE CARL BLACKWELL	10.000 -	6.000 2.800	PH-AT CALS MPT(MPTS SV) SO TC FARS DC NG VS	- 1.07	MP T
STILWELL	1.916 2.000	X 1911	M	850 850	N	SPRINGS	- .864	.864 .400	DC	.10 .75	N
STONEWALL	584 650	1947 -	M	220 0	N	6 WELLS	- .096	- .048	NONE (V 0.30)	.06 .05	P T G
STRATFORD	1.058 1.200	1917 -	M	432 280	N	3 WELLS	- .030	- X	NONE	X .05	N
STRINGTOWN	414 550	1956 -	M	125 50	N	2 WELLS	- .025	- .025	NONE	X .05	U MP TDL
STRONG CITY	51 50	1928 -	M	30 0	N	WELL	- .050	- X	NONE	X .05	U
STROUD	2.456 2.800	1952 -	M	954 954	N	9 WELLS	- .390	- .170	NONE	.13 .38	N
SULPHUR	4.737 5.000	X -	M	2.000 1.900	N	6 WELLS	- 1.860	- .750	NONE	.50 .20	N
TAFT	386 2.250	1948 1950	M	150 0	N	LAKE	X -	.336 .225	P-CALS FRS DC	X X	N
TAHLEQUAH	5.840 6.000	1918 1946	M	1.793 1.793	C	ILLINOIS RIVER	X -	3.000 .800	P-CLA(MTPS SV)FRS DC	.03 1.00	N
TALIHINA	1.048 1.600	1940 1953	M	440 0	C	LAKE TALIHINA	X -	.500 .160	P-CAL MB SO FAR DC	.26 .35	N
TALOGA	322 320	1948 X	M	150 150	N	4 WELLS	- X	.520 .020	DC	- .05	P
TECUMSEH	2.630 3.200	X 1930	M	860 860	N	LAKE TECUMSEH	118.000 -	.500 .250	P-CAS MP SOB FRA DC	.04 .10	SM TD G
TEMPLE	1.282 1.500	1918 1918	M	540 540	N	CACHE CREEK & 9 WELLS	X .200	.350 .162	P-CA MB SO FR DC	.05 .35	D
TERRAL	585 600	1934 -	M	200 X	N	3 WELLS	- .286	- X	NONE	X .05	D

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started		Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply	OWNERSHIP							Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
TEXHOMA WESTRN GAS SERV CO	911 1,400	1913 X	P	379 379	N	3 WELLS	- .884	.884 .181	DC	.20 .05	N
TEXOLA	202 (200)	X -	M	X X	N	SHAMROCK TEXAS	- -	- -	SHAMROCK TEXAS	- -	
THOMAS	1,211 1,000	X X	P	370 370	N	6 WELLS	- .175	.175 .080	DC	.15 .06	T
TINKER TOWN ADDITION	1,025 1,025	1954 1951	P	308 308	N	2 WELLS	- .360	.360 .043	DH	.07 X	N
TIPTON	1,117 1,700	1946 -	M	475 465	N	2 WELLS	- .235	- .125	NONE	X .04	N
TISHOMINGO	2,381 2,500	1956 1956	M	650 12	N	PENNINGTON LAKE & SPRING	X X	2.500 .400	DH	.30 .26	N
TONKAWA	3,415 4,000	1925 X	M	1,360 1,360	N	12 WELLS	- 1.000	1.000 .200	DC	1.18 .20	T
TRADESMAN ADDITION	150 150	1951 1951	P	42 42	N	WELL OKLA CITY /AUX/	- .086	.086 .048	DH	.01 X	N
• TULSA	261,685 295,000	1924 1956	M	90,000 95,000	A	SPAVINAW LAKES /UPPER & LOWER/	100.000 -	80.000 43.700	P-CA MB SO FRS DC VS	.36 55.00	JS T O
TUPELO	261 260	1962 1962	M	85 X	B	WELL	- X	X X	DC	.02 .02	X
TUTTLE	855 750	X -	M	300 300	N	3 WELLS	- .150	- .060	NONE	X .06	N
TYRONE	456 300	1923 -	M	113 113	N	2 WELLS	- 1.000	- .020	NONE	- .03	T
UNION	329 455	1955 X	M	100 0	N	2 WELLS	- .010	.010 X	DH	.03 X	J TDL
VALLEY BROOK ADDITION	1,378 1,375	1957 1957	P	355 355	N	2 WELLS	- .360	.360 .070	DH	X .06	N
VALLIANT	477 700	1937 X	M	250 0	N	2 WELLS	- .200	.200 .070	DC	X .10	N
VERDEN	405 600	1955 -	M	250 250	N	3 WELLS	- .100	- .030	NONE	X .06	N
VIAN	930 1,100	1950 1950	M	380 0	N	VIAN LAKE	X -	.120 .080	P-CAS MB SB FGS D	.06 .06	SM TDL
VICI	601 670	1939 -	M	395 395	N	3 WELLS	- .475	- .085	NONE	- .06	L
VINITA	6,027 10,000	1940 1957	M	2,550 2,550	C	GRAND LAKE	X -	4.500 1.337	P-CAL MB (MTPS SV) SO FARS DC	- 2.30	D
WAGONER	4,469 5,600	1903 1948	M	1,475 1,475	C	FORT GIBBON RESERVOIR	X -	1.500 .500	P-CAL MP TCO SBO KP FAR DCS	.50 .10	MP TDL
WAKITA	452 450	1929 -	M	221 221	N	2 WELLS	- .080	- .020	NONE	.26 .34	M
WALTERS	2,825 2,900	1930 1930	M	1,125 1,125	C	BOYER RESERVOIR & 6 WELLS	1.650 .288	.450 .275	P-CALO MB KP SO TC FRS DC	2.00 .05	TDL
WANETTE	381 600	1954 X	M	179 147	N	7 WELLS	- .340	X .048	DC	.17 .06	D
WAPANUCKA	459 650	1910 1910	M	135 0	X	CITY LAKE	X -	.288 .048	DH S	.10 .08	S T G
WARNER	881 850	1929 1956	M	190 190	N	WARNER LAKE	X -	.173 .080	P-CA M SO KP FAR DC	.03 .02	N
WARR ACRES	7,135 (7,135)	X -	M	X X	N	OKLAHOMA CITY	- -	- -	OKLAHOMA CITY	- -	-
WASHINGTON	278 350	1935 1935	M	100 0	N	3 WELLS	- .150	.150 .013	DC	X .02	N
WATONGA	3,252 3,250	1930 -	M	1,250 1,081	N	6 WELLS	- 3.000	- .600	NONE	- .07	TD

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
OKLAHOMA

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
WAUKOMIS	516	1950	M	240	N	7 WELLS	-	-	NONE	.25	N
	600	-		240			.320	.040		.17	
WAURIKA	1,933	X	M	900	C	21 WELLS	-	.550	I-A CL FS	.39	
	2,500	X		900			.550	.266		.10	T
WAYNE	517	1935	M	220	N	5 WELLS	-	.216	DC	X	J
	680	1935		220			.216	.030		.05	D
WAYNOKA	1,794	1913	M	X	N	7 WELLS	-	-	NONE	-	N
	1,900	-		636			1.450	.200		.29	
WEATHERFORD	4,499	1949	M	1,275	C	15 WELLS	-	1.200	DC	X	MP
	5,000	X		1,275			1.500	.400		.95	
WEAVER ADDITION	100	1956	P	37	N	WELL	-	.144	DH	.01	N
	100	1956		37			.144	.008		X	
WEBB CITY	233	X	X	X	N	SHIDLER	-	-	SHIDLER	-	-
	(235)	-		X			-	-		-	
WELCH	557	1957	M	280	N	2 WELLS	-	1.080	AT	.09	N
	580	X		0			1.000	.078		.05	
WELEETKA	1,231	X	M	425	C	GRASSY LAKE	X	.360	P-AT CAL MB TO SO FRS	X	
	1,500	1922		425			-	.075	DC	.08	TD
WELLSTON	630	1955	M	240	N	2 WELLS	-	-	NONE	.05	N
	650	-		240			.187	.025		.04	
WESTVILLE	727	X	M	420	N	CORN TASSEL	-	.432	DH	.06	N
	725	1953		420		SPRING	X	X		.05	
WETUMKA	1,798	1925	M	820	A	LAKE WETUMKA	X	.250	P-AT CAL MB SO KP FRS	.25	N
	2,100	1925		820			-	.120	DC	.06	
WEWOKA	5,954	1927	M	2,200	C	LAKE WEWOKA	.800	1.500	P-AC CAL MB TC SO KGP	.25	N
	6,700	1927		2,200			-	.750	FRS DC	1.00	
WILBURTON	1,772	1927	M	760	C	FOURCHE MALINE CR	X	.800	P-AT CAL KC MB SB FRS	.19	N
	2,400	1927		685		CUNNEO TUBBY CR	-	.350	DC	.17	
WILLOW	187	1950	M	102	N	2 WELLS	-	-	NONE	X	N
	225	-		102			.086	.012		.03	
WILSON	1,647	X	M	850	N	3 WELLS	-	-	NONE	X	N
	1,835	-		850			X	.090		.08	
WISTER	592	1948	M	285	C	CASTON CREEK	X	.240	P-CAL (MTPS SV)TC KP	.22	N
	775	1948		285			-	.025	FRS DH	X	
WOODVILLE	364	1943	M	29	N	WELL	-	-	NONE	X	N
	90	-		0			.050	.003		.01	
WOODWARD	7,747	1930	M	2,470	N	36 WELLS	-	5.200	DC	.75	N
	8,200	1954		2,470			5.200	1.200		4.00	
WRIGHT CITY	1,161	1955	P	300	C	LITTLE RIVER	X	.230	P-ACT CAL MP KG S FRS	.02	N
	1,200	1955		0			-	.125	DC	.07	
WYNNEWOOD	2,509	1904	M	986	N	10 WELLS	-	.880	A DC	X	N
	3,000	1904		986			.880	.250		.15	
WYNONA	652	1920	M	200	N	WELL	-	-	NONE	-	
	675	-		200			.043	.025		.13	T
YALE	1,369	1930	M	647	N	5 WELLS	-	.400	DC	.20	
	1,420	X		647			.400	.100		.25	DL
YUKON	3,076	X	M	1,800	C	13 WELLS	-	.750	H-CAL FR(MTPS SV)R DC	.78	N
	6,200	1960		1,700			6.000	.600		.63	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OKLAHOMA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ENID	Drummond
GRAND RIVER DAM AUTHORITY	Chouteau Pryor Creek
HARTSHORNE	Haileyville
HENRYETTA	Dewar Spelter City
LAWTON	Medicine Park
MADILL	Oakland
MEDFORD	Jefferson
MILITARY SUPPLY	Savanna
MUSKOGEE	Bacone
OKLAHOMA CITY	Warr Acres
SHIDLER	Webb City
TULSA	Skiatook Sperry
WESTERN STATE HOSPITAL	Fort Supply
COFFEYVILLE, KANSAS	South Coffeyville
FORT SMITH, ARKANSAS	Arkoma
SHAMROCK, TEXAS	Texola

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABBOTT	289 310	1936 -	M	96 92	N	WELL	- .120	- .035	NONE (V 0.80)	.05 .04	N
ABERNATHY	2.491 2.800	1935 1956	M	841 841	N	4 WELLS	- 3.660	X .290	DC (V 1.80)	.20 .05	N
* ABILENE	90.368 100.000	1938 1956	M	25.000 25.000	S	LKS KIRBY-ABILENE FT PHANTOM HILL	NO LIMIT -	73.000 20.000	P-DCS CAL TC MP SMO FRS (V 0.20)	11.75 2.00	N
ADDISON	300 300	1957 -	M	60 60	N	WELL	- .360	- X	NONE	.10 -	N
ADRIAN	258 265	1956 -	M	93 92	N	2 WELLS	- .210	- .050	NONE (V 0.10)	.05 .01	P T G
AGUA DULCE	867 900	1960 X	M	296 296	N	4 WELLS	- .360	.240 .110	DH (V 0.40)	.05 .05	 T
ALAMO	4.121 5.000	1924 1936	M	1.025 1.025	A	RIO GRANDE WELL /AUX/	X 1.000	.520 .380	P-AT CAL MHP SB FRS DC (V 0.70)	.10 .10	P
ALAMO GARDENS /MCLENN CO WCID 3/	2.250 2.500	1949 X	M	741 741	N	WELL	- .290	.290 X	AT DC	.20 .10	N
ALAMO GARDENS /MCLENN CO WCID 3/	- (1.200)	1941 -	M	X X	N	BELLMEAD	- -	- -	BELLMEAD	- -	-
ALAMO HEIGHTS	7.552 7.800	1927 -	M	1.900 1.900	N	6 WELLS	- X	- 1.500	NONE (V 0.40)	- .25	 TDLG
ALBA	472 540	1957 1962	M	215 205	N	WELL	- X	.115 .037	I-DH AC FRA (V 0.50)	.03 .05	 G
ALBANY	2.174 2.180	1944 1944	M	1.010 1.000	C	LAKE MC CARTHY	2.000 -	1.100 .500	P-AT CAL DC FR MB SD TC (V 1.20)	.18 1.00	N
ALICE	20.861 22.000	1961 X	M	5.500 5.500	N	14 WELLS	- 5.250	5.250 2.500	DC (V 0.70)	3.27 1.09	U DL
ALLEN	659 650	1911 X	M	236 230	N	WELL	- .072	.072 X	DH (V 1.60)	.04 .05	N
ALPINE	4.740 5.100	1929 1943	M	1.250 1.250	N	19 WELLS	- 3.000	2.520 .650	DC (V 0.70)	.09 .10	J D G
ALTA LOMA /GALV CO WCID 8/	1.020 1.100	1960 1960	M	295 295	N	WELL	- X	.576 .069	DS	.20 -	N
ALTA LOMA /GALV CO WCID 8/	- (550)	1960 -	M	X X	N	GALVESTON	- -	- -	GALVESTON	- -	-
ALTO	869 1.150	1929 X	M	350 350	N	2 WELLS	- X	X .200	I-AS DC (V 0.70)	.01 .05	U TD G
ALVARADO	1.987 2.000	1955 -	M	656 656	N	3 WELLS	- .525	- .200	NONE (V 3.20)	.17 .08	 T
ALVIN	5.643 7.000	1949 X	M	2.169 2.169	N	2 WELLS	- X	1.400 .500	DC (V 1.00)	1.25 2.50	N
ALVORD	694 680	1954 X	M	335 330	N	WELL	- .180	.180 .100	DH (V 0.10)	.05 .05	N
AMARILLO	137.969 150.000	1938 1962	M	41.807 41.807	S	96 WELLS	- 87.000	126.480 22.300	DC (V 1.70)	25.00 3.50	N
AMHERST	883 1.100	1938 -	M	339 339	N	3 WELLS	- 2.100	- .160	NONE (V 1.50)	- .08	P T G
ANAHUAC	1.985 1.985	1951 1951	M	650 650	N	2 WELLS	- X	.500 .100	DC (V 0.20)	.15 .05	N
ANDERSON	500 500	1911 -	P	120 120	N	2 WELLS	- X	- .020	NONE (V 0.40)	.01 .01	N
ANDICE	49 50	1924 -	P	20 X	N	WELL	- X	- X	NONE	- .01	N
ANDREWS	11.135 12.000	1946 1960	M	3.015 3.015	N	16 WELLS	- 11.600	14.100 1.900	DC (V 5.00)	1.36 .60	N
ANGLETON	7.312 8.520	1944 1941	M	2.302 2.302	N	4 WELLS	- X	1.950 1.250	AT DC (V 0.90)	.18 1.56	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
ANGLETON LAKE ALASKA SUBD	200 200	1955 -	P	50 50	N	1 WELL	- X	- .015	NONE	- -	N
ANNA	639 630	1947 X	M	150 140	N	WELL	- .144	.144 .080	DH (V 2.30)	- .06	N
ANNONA	369 350	1940 1940	M	110 0	N	LAKE ANNONA	X -	.015 .040	P-CLA MBB	.03 .03	N
ANSON	2,890 3,000	1942 1947	M	1,100 1,100	N	NORTH & SOUTH LAKES	.925 -	.800 .300	P-CLA MI SO DCS (V 0.50)	- .23	N P O
ANTHONY	1,082 1,150	1955 1955	M	260 250	N	2 WELLS	- .720	.440 .001	DC (V 0.30)	- .13	DL
ANTON	1,066 1,500	1936 -	M	360 0	N	5 WELLS	- 2.600	- X	NONE (V 1.40)	.20 .05	T O
APPLEBY	150 90	X -	P	32 0	N	WELL	- X	- .006	NONE	.01 X	X
AQUILLA	450 250	1959 -	M	62 62	N	WELL	- .100	- .050	NONE (V 6.50)	.06 -	N
ARANSAS PASS	6,956 8,500	X X	M	2,100 2,100	N	11 WELLS	- X	2.500 .800	DC (V 0.60)	.66 .56	X
ARANSAS PASS	- (4,250)	X -	M	X X	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
ARCADIAN GARDENS	70 100	1956 -	P	30 30	N	WELL	- .350	- X	NONE	.10 .01	X
ARCHER CITY	1,974 1,950	1912 1959	M	770 770	C	LAKE & SOUTH FK OF LT WICHITA R	.525 -	.750 X	P-CAL DC FRS MP SO TC	.35 .10	N
ARLINGTON SOURCE 1	44,775 51,000	1957 1959	M	14,300 14,300	A	LAKE ARLINGTON	4.000 -	8.000 4.400	PH-CIL DC HBP SO FRS (V0.70)	4.50 2.40	N
ARLINGTON SOURCE 2	- 51,000	1955 1959	M	- -	A	11 WELLS	- 5.100	5.100 2.310	DC	- -	N
ARP	812 890	1944 X	M	320 320	N	2 WELLS	- .353	.500 .087	DC	.21 .05	N
ASH CREEK TARRANT UTILITIES	100 100	1956 -	P	22 22	N	2 WELLS	- X	- X	NONE	- -	N
ASHERTON	1,890 1,890	1926 -	M	315 315	N	WELL	- 2.000	- .130	NONE (V 0.40)	.50 .50	P TD
ASPERMONT	1,286 (1,500)	1954 -	M	585 580	N	STONEWALL COUNTY WCID 1	- -	- -	STONEWALL COUNTY WCID 1	- -	-
ATHENS	7,086 10,660	1953 1953	M	3,000 3,000	N	4 WELLS	- 2.160	2.160 .910	DC (V 0.20)	1.60 .50	N
ATLANTA	4,076 4,200	1953 1953	M	1,410 1,410	N	4 WELLS	- 1.843	1.850 .500	DC (V 0.90)	.20 .50	N
AUBREY	534 500	1959 -	M	172 170	N	2 WELLS	- X	- .047	NONE (V 0.80)	- .03	N
* AUSTIN PLANT 1	186,545 110,000	1925 1945	M	56,000 56,000	A	COLORADO RIVER	125.000 -	22.000 29.680	PH-NG DO CIL KC HTP SMB FRS (V 0.30)	8.83 31.50	N
* AUSTIN PLANT 2	- 110,000	1925 1954	M	- -	A	COLORADO RIVER & LAKE AUSTIN	125.000 -	20.000 16.450	PH-NG DO CIL KC HTP SMB FRA (V 0.30)	- -	X
AUSTIN SUNSET VALLEY	- 100	1946 -	P	20 20	N	WELL	- .072	- .010	NONE	- .01	N
* AUSTIN CO WCID 2	- 1,200	1958 1958	M	275 275	N	WELL	- .300	.050 X	DC	- .05	N
AUSTWELL	207 300	1948 -	M	110 0	N	2 WELLS	- X	- X	NONE	.03 -	U TDL
AVALON	300 140	1962 -	P	60 X	N	WELL	- .046	- .012	NONE	- .01	N
AVERY	343 440	1936 -	M	165 0	N	CITY LAKE	X -	- .040	NONE	- .05	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
AVINGER	730 665	1963 -	M	190 140	N	2 WELLS	- X	- X	NONE (V 0.10)	.05 .05	N
AVOCA	200 (200)	1953 -	M	65 X	N	STAMFORD	- -	- -	STAMFORD	- -	-
AXTELL AXTELL WTR CORP	200 400	1959 -	P	100 100	N	WELL	- .200	- X	NONE	.03 -	P L
AZLE	2.960 2.800	1954 -	P	790 790	N	4 WELLS	- .576	- .240	NONE	X .10	X
BAILEY	176 160	1956 -	M	85 85	N	WELL	- X	- .008	NONE	- .01	N
BAIRD	1.633 2.100	1950 1950	M	682 680	C	LAKE BAIRD	X -	.124 X	P-DC CA MP SO FRS	.06 .19	X
BALCONES HEIGHTS	950 (950)	X -	X	X X	N	SAN ANTONIO WATER BOARD	- -	- -	SAN ANTONIO WATER BOARD	- -	-
BALCH SPRINGS /DALLAS CO WCID 6/	6.821 6.820	1960 X	M	1.750 1.75[illegible]	N	2 WELLS	- 1.786	1.785 X	DCH	.85 -	N
BALLINGER	5.043 5.100	1948 1952	M	2.030 1.960	A	VALLEY CREEK RESERVOIR	2.500 -	2.000 .750	P-AT DC CAL MP SO FRS (V 0.40)	.20 .33	MP DLG
BALMORHEA	604 650	1959 1959	M	157 157	N	TOYAH LAKE	1.000 -	.165 .040	P-CAS FP MS DC (V 1.40)	.10 .05	TD
BANDERA /BAND CO WCID 1/	950 1.350	1941 1953	M	392 392	N	2 WELLS	- 2.000	.860 X	I-AT SC DC (V 1.60)	.17 .05	D
BANGS	967 (1.300)	1946 -	M	531 531	N	BROWNWOOD /BROWN CO WID/	- -	- -	BROWNWOOD /BROWN CO WCID/	- -	-
BANQUETTE /NUECES CO WCID 5/	450 350	1957 1958	M	133 129	N	WELL	- .430	.430 .015	DH (V 1.00)	.08 -	N
BARDWELL	220 200	1953 -	M	75 0	N	WELL	- X	- X	NONE	- .01	N
BARKSDALE	150 120	1963 1963	P	27 27	N	WELL	- .075	.073 X	DH (V 0.30)	- .02	U T LG
BARNHART	250 200	1926 -	P	42 35	N	WELL	- .120	- X	NONE (V 0.90)	- .07	U TDLG
BARRETT	2.364 (2.365)	X -	X	X X	N	ST CHARLES PLACE HILLS WATER WORKS	- -	- -	NONE	- -	-
BARRY	178 200	1958 X	P	67 0	N	WELL	- X	X X	DH	- .01	N
BARSTOW	787 605	1939 -	M	195 195	N	2 WELLS	- .400	- .040	NONE (V 1.40)	.27 .05	TD
BARTLETT	1.540 1.540	X -	M	565 565	N	2 WELLS	- .450	- .200	NONE (V 8.00)	.10 .10	N
BASTROP	3.001 3.500	1943 X	M	1.005 1.005	N	5 WELLS	- X	1.800 .400	DC (V 0.20)	.50 .22	N
BAY CITY	11.656 14.000	1932 X	M	3.462 3.918	N	4 WELLS	- 3.000	3.000 1.500	DC MC (V 0.30)	1.00 .60	N
BAY CITY A E ELLOT ADDITION	- 100	1956 -	P	29 29	N	2 WELLS	- X	- .006	NONE	X X	X
BAYSHORE MUNICIPAL UTILITY DISTRICT	- 1.200	1962 -	P	302 140	N	WELLS	- X	- .040	NONE	- .01	X
BAYTOWN SOURCE 1	28.159 37.000	1916 1956	M	9.592 9.592	N	8 WELLS	- 12.500	X 3.200	DC VO	2.80 2.60	N
BAYTOWN SOURCE 2	- 4.000	1942 -	M	1.525 1.525	N	2 WELLS	- X	- .260	NONE	.65 .65	X
BEAUMONT	119.175 125.000	1904 1950	M	33.924 33.924	C	NUECES RIVER AND 2 WELLS	36.000 X	36.000 14.000	P-DC AT CAL MP SB DC FRS (V 0.70)	5.00 5.60	N
BEAUMONT PLACE	1.176 1.040	1950 -	P	250 0	N	3 WELLS	- .490	- .100	NONE	- .01	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treat-ment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Depend-able Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BECKVILLE	632 675	1948 -	M	225 225	N	WELL	- X	- .041	NONE	- .06	N
BEDFORD	2,706 (2,705)	X -	P	X X	N	EULESS-BEDFORD	- -	- -	EULESS-BEDFORD	- -	-
BEDIAS	500 525	1951 -	P	140 128	N	WELL	- X	- .050	NONE (V 0.10)	.01 .04	N
BEEVILLE	13,811 14,500	1958 X	M	3.630 3.630	N	5 WELLS	- 5.680	3.300 1.700	AT DC (V 1.00)	1.77 .50	L
• BELL CO WCID 1	- 32.500	X X	M	28 28	C	LAKE BELTON	X -	6.300 7.800	P-DC TC CA MT SO FRS (V 1.00)	.50 -	N
BELLAIRE	19,872 22,000	1954 X	M	6.200 6.200	N	4 WELLS	- 10.000	10.000 2.570	DC (V 0.80)	2.25 .75	X
BELLEVUE	309 310	1955 -	M	150 150	N	2 WELLS	- X	- X	NONE (V 2.00)	- .04	P G
• BELLMEAD	5.127 6,000	1957 X	M	1.465 1.465	N	2 WELLS	- 1.660	1.660 .320	DC	.28 .25	N
BELLS	707 710	1960 -	M	284 284	N	2 WELLS	- .290	- X	NONE	.03 .06	P T G
BELLVILLE	2.218 2,220	1948 X	M	1.300 1.300	N	3 WELLS	- X	1.670 .450	H-FZ KC BC (V 0.40)	.40 .06	N
BELTON	8.163 9,000	1891 1915	M	2.817 2.817	N	3 WELLS	- 1.100	X .950	DC (V 2.80)	.11 .20	N
BENAVIDES	2.459 3,000	1962 X	M	650 400	N	3 WELLS	- .430	X .150	DH (V 1.20)	.05 .05	U
BENBROOK	3.254 3.300	1960 X	M	875 875	N	8 WELLS	- .308	X X	DC (V 0.40)	.05 .35	P T L
BENJAMIN /KNOX CO WCID 1/	338 350	1955 X	M	162 162	N	2 WELLS	- .250	X X	DC (V 2.00)	.22 .05	N
BERTRAM	850 700	1939 -	M	300 300	N	4 WELLS	- .432	- .040	NONE (V 0.40)	.05 .06	T
BERTRAND	1.500 1.900	1955 X	P	465 465	N	WELL	- .190	.190 .150	DC	.04 .01	X
BEVERLY HILLS	1.728 (1.730)	X -	M	X X	N	WACO	- -	- -	WACO	- -	-
BEXAR COUNTY AUSTIN HWY W CO	- 760	1948 -	P	200 82	N	4 WELLS	- .504	- .060	NONE (V 0.20)	.02 .02	U TDLG
BEXAR COUNTY COUNTRY GENTLE EST	- 380	1945 -	P	100 100	N	WELL	- .300	- .085	NONE (V 0.20)	- .01	U TDLG
BEXAR COUNTY EDGEWOOD WATER CO	- 285	1962 -	P	90 0	N	WELL	- .250	- .025	NONE (V 0.20)	- .03	J TDLG
BEXAR COUNTY GATEWAY TERRACE	- 2.800	1961 1961	P	650 650	N	2 WELLS	- 4.003	4.003 .130	DC (V 0.10)	.04 -	DLG
BEXAR COUNTY HILLSIDE WATER CO	- 180	1950 -	P	50 50	N	WELL	- .110	- .035	NONE (V 0.15)	.01 .02	TDLG
BEXAR COUNTY KELLAND HEIGHTS	- 125	1955 -	P	30 X	N	WELL	- .662	- .025	NONE (V 0.20)	.02 -	TDLG
BEXAR COUNTY LACKLAND CITY W CO	- 2.600	1956 1956	P	745 740	N	3 WELLS	- 1.300	1.230 .230	DC (V 0.30)	.01 .08	DLG
BEXAR COUNTY MILLER ANDRICKS WC	- 130	1947 -	P	45 X	N	WELL	- .900	- .020	NONE (V 0.40)	- .01	J TDLG
BEXAR COUNTY NEW SAN FERNANDO	- 3.250	1950 -	P	754 0	N	WELL	- 1.400	- .200	NONE (V 0.12)	- .10	U TD G
BEXAR COUNTY PALM HGTS WATER CO	- 2.300	1919 -	P	300 0	N	2 WELLS	- .900	- X	NONE (V 0.10)	- .05	TDLG
BEXAR COUNTY RED HORSE RIDGE	- 690	1962 1962	P	170 170	N	WELL	- 3.000	2.760 .050	DC (V 0.20)	.05 -	DLG

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BEXAR COUNTY REMOUNT WATER CO	- 270	1948 -	P	71 8	N	2 WELLS	- .220	- .030	NONE (V 0.20)	- .01	U TDLG
BEXAR COUNTY SHEARER OAKS W CO	- 100	1953 1960	P	30 30	N	WELL	- .170	.168 X	DC (V 0.20)	.02 .02	U DLG
BEXAR COUNTY WCID LACKLAND	- 1.600	1956 1956	M	449 449	N	WELL	- 1.400	1.296 .200	DC (V 0.30)	.02 .10	U DLG
BEXAR COUNTY WCID SOMERSET	- 850	1960 1960	M	240 240	N	WELL	- .300	.290 .080	I-AT DC (V 1.20)	.01 .10	U D G
BEXAR COUNTY WCID 11 MORN PARK	- 1.400	1958 1958	M	360 360	N	WELL	- .800	.720 .103	DC (V 0.20)	.04 .03	DLG
BEXAR COUNTY WCID 16 LACKLD HGT	- 1.200	1958 1958	M	317 317	N	WELL	- 1.900	1.800 .232	DC (V 0.20)	- .05	U DLG
BIG LAKE	2.668 2.750	1959 1959	M	830 830	N	6 WELLS	- 2.000	1.000 .300	DC (V 1.90)	1.40 .25	U P
BIG SANDY	848 845	1951 X	M	348 336	N	2 WELLS	- X	.518 .250	DH	.05 .05	U
* BIG SPRING	31.230 36.000	X 1961	M	X 8.800	B	LAKE J B THOMAS & LAKE MOSS POWELL	3.500 -	13.500 4.500	P-DCS CAL TC HP SB FRS (V 0.80)	3.00 5.00	N
BIG WELLS	801 800	1936 -	M	187 187	N	WELL	- NO LIMIT	- .065	NONE (V 1.00)	.03 .05	U P TD
BISHOP	3.722 3.900	1960 X	M	1.034 1.034	N	3 WELLS	- 1.270	2.000 .544	DC KC (V 1.10)	.31 .20	G
BLACKWELL /NOLAN CO FWSD 1/	314 475	1955 X	M	130 130	N	OAK CR LK SWEET- WATER /RAW LINE/	X -	.098 .030	P-DH SO FPS (V 1.30)	X .05	X
BLANCO	789 825	1956 1956	M	310 310	N	BLANCO RIVER	X -	.720 .100	P-CAL (HTPS SV) FR DC (V 0.10)	.10 .27	S D
BLANKET	320 320	1949 -	M	100 90	N	2 WELLS	- .030	- .015	NONE	- .01	U P TDLG
BLESSING /MATAGORDA CWCID5/	700 445	1903 1948	M	90 150	N	2 WELLS	- X	X X	V	- -	N
BLOOMBURG	383 60	1949 -	P	20 8	N	WELL	- X	- .009	NONE	.01 -	N
BLOOMING GROVE	725 885	1925 X	M	295 293	N	2 WELLS	- X	.216 .051	DC	.16 .05	N
BLOOMINGTON /WCID 1/	1.756 1.800	1953 X	M	475 475	N	2 WELLS	- .150	2.080 .080	DC (V 0.80)	.14 .10	X
BLOSSOM	545 600	1935 1935	M	260 260	N	CITY LAKE	X -	.200 .060	P-AS CAI DC FP HP TC	.06 .05	N
BLUE MOUND SAGINAW PK UTIL	1.253 1.260	1962 X	P	400 400	N	2 WELLS	- .250	.250 X	DH	.13 -	L
BLUE RIDGE	330 330	1939 X	M	163 163	N	WELL	- .058	.058 .056	DH (V 0.60)	- .06	P G
BLUM	315 300	1962 -	P	122 122	N	WELL	- .144	- .040	NONE (V 0.60)	.04 -	N
BOERNE	2.169 2.300	1926 1956	M	791 791	N	6 WELLS	- 1.430	1.613 .356	DC (V 0.20)	.10 .33	U G
BOGATA	1.112 1.580	1955 1955	M	526 526	N	2 WELLS	- X	.338 .065	I-AT SC (V 0.20)	.01 .05	N
BOLING	950 1.100	1956 1956	M	330 330	N	3 WELLS	- X	.316 .075	DC (V 0.40)	.26 .10	X
BONHAM	7.357 7.400	1947 -	M	3.000 3.000	N	3 WELLS	- X	- .775	NONE (V 1.20)	.30 .47	M T
BONNIE OAKS	350 500	1952 -	P	125 125	N	2 WELLS	- .270	- .040	NONE	.06 .01	X
BOOKER	817 1.000	1928 1959	M	300 300	N	3 WELLS	- .720	X .100	DC (V 1.30)	.10 .05	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BORGER	20.911 22.000	1927 1961	M	5.691 5.691	N	8 WELLS	- 8.700	8.200 2.500	DC (V 0.70)	2.00 .10	N
BOVINA	1.029 1.100	1953 -	M	444 429	N	3 WELLS	- 1.000	- .150	NONE (V 1.20)	.15 .10	T
BOWIE	4.566 5.000	1956 1956	M	2.126 1.739	C	AMON G CARTER LAKE	2.800 -	.560 .400	P-DC CLA MP SO FRS (V 2.00)	.38 .25	N
BOYCE BOYCE CO-OP W DEPT	60 69	1948 -	P	32 0	N	WELL	- .057	- .007	NONE	- .01	N
BOYD	501 500	1951 -	M	228 228	N	2 WELLS	- .220	- .086	NONE (V 0.10)	- .03	P T G
BRACKETTVILLE	1.662 1.645	1930 1930	M	500 475	N	LOS MORAS SPRING	- NO LIMIT	1.440 .150	DC	- .05	TD G
BRADY	5.338 5.350	1921 -	M	2.322 2.322	N	4 WELLS	- NO LIMIT	- 1.200	NONE (V 0.70)	.06 1.10	T
BRANDON	121 120	1952 -	P	35 0	N	WELL	- .021	- .030	NONE	- .01	P T G
BRAZORIA	1.291 1.400	1943 X	M	607 607	N	2 WELLS	- X	.662 .118	DC (V 0.70)	.13 .50	N
BRAZORIA CO WCID 4	- 600	1956 1956	M	160 160	N	WELL	- X	.300 .025	DC (V 0.70)	- .05	N
BRECKENRIDGE	6.273 7.000	1948 1935	M	2.627 2.627	A	LAKE DALLAS	2.000 -	2.000 X	P-CAL DC MP SO FRS TC	.07 .05	T G
BREMOND	803 900	1948 -	M	475 475	N	2 WELLS	- X	- .128	NONE (V 0.20)	- .05	N
BRENHAM	7.740 10.000	1949 1952	M	2.615 2.615	A	6 WELLS	- 3.082	1.500 .677	W-COL (MTPS SV) FRS DC (V 0.20)	1.63 .30	N
BRIDGE CITY /ORANGE CO WCID 3/	4.677 4.680	1955 1955	M	600 600	N	WELL	- .650	.650 .240	DC	- .10	X
BRIDGEPORT	3.218 3.220	1959 1959	M	X X	C	LAKE BRIDGEPORT	X -	.864 .300	P-A CLA MP SO FRS DC (V 0.30)	.09 .13	N
BRISTOL	150 200	1962 -	P	56 56	N	WELL	- .065	- .018	NONE	.02 .01	N
BRONTE	909 1.050	1953 1953	M	421 400	N	OAK CREEK RESERVOIR	5.000 -	.364 .075	P-AT DC MB SO FP (V 0.10)	.01 .08	TDLG
BROOKSHIRE	1.339 1.340	1950 1950	M	350 350	N	2 WELLS	- X	1.180 X	DW (V 0.10)	.21 .08	X
BROOKSIDE TEXAS WATER CO	560 1.350	1958 -	P	375 375	N	WELL	- .125	- .090	NONE	.10 .05	J T
BROWNFIELD	10.286 10.900	1924 1960	M	2.900 2.800	N	12 WELLS	- 10.000	15.500 1.750	DC (V 5.00)	1.74 .25	N
BROWNSBORO	507 600	X -	M	209 196	N	WELL	- X	- .180	NONE	- .05	N
BROWNSVILLE	48.040 56.000	1909 1951	M	10.900 10.900	A	8 WELLS AND RIO GRANDE	X 8.000	14.000 8.750	P-AT CAL DC FRS SO TC (V 0.70)	3.00 2.00	N
• BROWNWOOD /BROWN CO WID/	16.974 19.260	1939 1942	M	X X	A	LAKE BROWNWOOD	30.000 -	8.000 3.500	P-DC AT CAL MTP SOB FRS DS (V 0.30)	.80 4.25	N
BROWNWOOD /V/	1.286 (1.285)	X -	X	X X	N	ORANGE	- -	- -	ORANGE	- -	-
BRUCEVILLE	250 300	X -	P	72 65	N	WELL	- .120	- .012	NONE	- .01	N
BRUNI	200 250	1930 -	P	107 107	N	3 WELLS	- .150	- .050	NONE (V 1.00)	- .01	P TDLG
• BRYAN	27.542 30.000	1948 1956	M	9.236 9.236	N	11 WELLS	- X	10.080 3.500	AM DC (V 0.60)	- 1.40	N
BRYSON	545 525	1962 X	M	228 228	N	20 WELLS	- .070	X .030	AT DC (V 0.20)	.18 .05	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY 1	1960 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG Pumped to Mains Gravity to Mains 11	IMPROVEMENTS NEEDED 12
BUCKHOLTS /MILAM CO WCID 1/	700 400	1958 1958	M	96 96	N	ARTESIAN WELL	- .550	.360 X	AS DH	- .04	N
BUCKINGHAM /DALLAS CO FWSD15/	239 200	1951 -	M	60 60	N	WELL	- .100	- X	NONE	.04 -	 L
BUDA	451 450	1955 1955	M	160 160	N	WELL	- 1.000	.432 .040	DC (V 0.40)	.13 .05	U P
BUFFALO	1,108 1,050	1948 -	M	450 450	N	2 WELLS	- X	- .100	NONE (V 0.10)	- .50	N
BUFFALO GAP	316 350	1961 X	M	80 80	N	WELL	- X	.108 .040	DC FP (V 0.30)	.01 -	P G
BULLARD	364 375	1961 X	M	190 190	N	ROMAN SPRINGS	- X	.700 .030	P-DC FP	- .05	N
BUNA /JASPER CO WCID 1/	950 1,345	1952 1952	M	405 375	N	2 WELLS	- X	1.404 .060	DC KC (V 0.30)	.03 .08	N
BUNKER HILL VILLAGE	2,216 2,900	1961 1961	M	730 730	N	2 WELLS	- 1.400	1.400 .300	DC	.75 .01	X
BURKBURNETT	7,621 7,850	1961 X	M	2,635 2,622	N	52 WELLS	- 1.700	1.700 .600	DC (V 0.70)	1.06 .50	N
BURKETT	150 160	X -	P	45 0	N	PECAN BAYOU	30.000 -	- .020	NONE	- .06	P TD G
BURLESON	2,345 3,500	1961 X	M	1,155 1,155	N	6 WELLS	- 1.500	1.500 X	DC (V 0.40)	.48 .89	N
BURNET	2,214 2,400	1951 X	M	1,059 660	N	3 WELLS	- 2.540	.792 .250	PH-(MTPS SV) FRS DC (V 0.20)	.10 .40	N
BUSHLAND	200 175	X -	P	17 0	N	WELL	- .100	- .020	NONE	- .12	P T G
BYERS	497 500	1936 1961	M	200 X	N	LAKE	.150 -	.150 X	P-CAL MB SO DH (V 0.20)	- .05	P T G
BYNUM	270 300	1954 -	P	96 30	N	WELL	- .072	- .020	NONE	.01 -	 L
CADDO MILLS	732 860	1936 1936	M	237 287	N	CADDO CREEK	X -	X .050	CAL SO DH	- .05	 T
CALALLEN	400 (350)	X -	X	X X	N	CORPUS CHRISTI	- -	- -	CORPUS CHRISTI	- -	-
CALDWELL	2,204 3,500	1942 1942	M	1,310 1,310	N	WELLS	- X	.720 .226	DC (V 0.20)	.13 .15	N
CALL	565 500	1935 -	P	X X	N	WELL	- X	- X	NONE (V 0.50)	.01 .10	X
CALLIHAM /WCID 2/	200 200	1962 -	M	43 0	N	WELL	- .540	- .030	NONE	.03 -	MP TDG
CALVERT	2,073 1,865	1947 X	M	775 775	N	3 WELLS	- X	.900 .175	DC (V 0.40)	.05 .10	N
CAMERON	5,640 5,840	1895 1958	M	2,163 2,163	A	LITTLE RIVER	X -	.200 .800	DC CA FR SO MT DC (V 0.30)	1.50 .30	N
* CAMERON COUNTY FWSD	- 4,500	X 1959	M	1,100 1,100	A	RIO GRANDE	X -	2.500 .750	P-SO CAL DC MT SO FRS (V 0.80)	.70 .38	X
CAMPBELL	428 430	1962 -	P	90 90	N	WELL	- X	- X	NONE	.05 .03	N
CAMPBELLTON	271 260	1952 -	M	45 0	N	WELL	- X	- .030	NONE	.03 .03	 T
CAMP WOOD	879 830	1948 1954	M	175 165	N	SPRING	- 2.000	.576 .060	DC	- .05	 D G
CANADIAN	2,239 2,975	X 1960	M	810 810	N	7 WELLS	- 3.450	5.100 .800	DCH (V 1.40)	.52 .30	N
CANTON	1,114 2,450	1957 1948	M	700 700	C	CITY LAKE AND WELL	X X	.700 .115	P-CALS TC WB SBO FRS DC (V 0.40)	.08 .16	S

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CANYON	5,864 6,800	1944 1958	M	1,700 1,700	N	10 WELLS	- 5.990	7.990 1.000	DC (V 280)	1.42 .35	X
CAREY	100 (100)	X -	M	X X	N	CHILDRESS	- -	- -	CHILDRESS	- -	-
CARLSBAD /TOM GR CO FWSD 1/	350 200	1957 1957	M	70 70	N	2 WELLS	- .100	.077 .015	DH (V 0.70)	- .05	U P T G
CARRIZO SPRINGS	5,699 5,700	1944 1954	M	1,425 1,425	N	7 WELLS	- NO LIMIT	3.900 .800	DCH (V 0.30)	1.00 .05	T
CARROLLTON	4,242 7,000	1948 -	M	1,860 1,860	N	2 WELLS	- .736	- .555	NONE	.56 .55	N
CARROLLTON	- (3,500)	X -	X	X X	N	DALLAS	- -	- -	DALLAS	- -	-
CARTHAGE	5,262 7,140	1958 1958	M	2,040 2,038	N	5 WELLS	- 2.117	2.117 .577	DC KC (V 0.40)	.50 .17	U
CASTLE HILLS /BEXAR CO MET W D/	2,612 4,950	1946 1946	M	1,340 1,340	N	3 WELLS	- 9.000	8.928 X	DC (V 0.20)	1.00 .50	DLG
CASTROVILLE	1,508 1,500	1949 1954	M	650 650	N	2 WELLS	- NO LIMIT	2.160 .100	DH (V 0.10)	- .06	TD G
CATARINA	160 150	1926 -	P	50 25	N	WELL	- NO LIMIT	- .020	NONE (V 0.30)	- .20	T G
CAYUGA	400 100	1949 -	P	28 0	N	WELL	- X	- X	NONE	- .01	N
CEDAR CREEK LAKE WHITNEY	35 275	1958 -	P	162 162	N	2 WELLS	- .300	- .022	NONE	- -	LG
CEDAR HILL	1,848 2,000	1953 X	M	630 630	N	3 WELLS	- .900	.900 X	DH	.33 .08	N
CELESTE	588 725	1937 -	M	241 241	N	WELL	- X	- .032	NONE	.05 .05	N
CELINA	1,204 1,205	X -	M	535 535	N	2 WELLS	- .020	- .100	NONE (V 1.20)	.05 .08	G
CENTER	4,510 5,500	1953 1960	M	1,650 1,650	C	LAKE	X -	.500 .500	P-CAS MB FAR TC DC	.50 .35	N
CENTER POINT	1,000 350	1952 -	P	108 85	N	3 WELLS	- .300	- .020	NONE	.01 -	U TDLG
CENTERVILLE	836 1,065	1940 -	M	355 349	N	2 WELLS	- X	- .142	NONE (V 0.10)	- .05	N
CENTRAL GARDENS /JEFF CO WCID 10/	1,200 1,200	1948 1948	M	300 425	N	CANAL	X -	.130 .110	P-DC CAS (HTPS SV) FPS	.10 .05	N
CHALK BLUFF CHALK BLUFF W SPLY	150 150	1958 -	P	49 49	N	WELL	- .140	- X	NONE	.05 .01	L
CHANNELVIEW SD 1 /HARRIS CO WCID21/	7,500 6,500	1951 X	M	1,850 1,850	N	2 WELLS	- X	1.750 .595	DC	.50 .20	X
CHANNELVIEW SD 1 /HARRIS CO FWSD 6/	- 1,000	1942 -	M	330 330	N	WELL	- .240	- .100	NONE	- .05	X
CHANNING	351 350	1925 -	P	130 130	N	4 WELLS	- .260	- .085	NONE (V 0.70)	.02 .06	N
CHARLOTTE /ATASCOSA COWCID1/	1,465 1,500	1957 X	M	400 400	N	2 WELLS	- 1.390	1.330 .150	I-AO (V 0.40)	.10 .05	N
CHICO	654 650	1952 X	M	250 250	N	2 WELLS	- X	.210 X	DH (V 0.10)	.78 .11	N
• CHILDRESS	6,399 6,795	1922 1951	M	2,250 2,250	N	LKS BAYLOR & CHILDRESS WELLS	1.320 1.400	2.500 1.400	DC CLA MI SO TC (V 0.70)	2.50 .50	T G
CHILLICOTHE	1,161 1,200	1930 -	M	500 500	N	5 WELLS	- 1.730	- .200	NONE (V 0.80)	.15 .10	P T
CHILTON	400 750	1936 -	P	175 X	N	2 WELLS	- .125	- .025	NONE (V 3.60)	- .05	N

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STATE TEXAS

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1	2	3	4	5	6	7	8	9	10	11	12
CHINA SPRING	150 110	1955 -	P	45 45	N	2 WELLS	- X	- .020	NONE	- .01	X
CHINA SPRING	- 100	1959 -	P	38 38	N	WELL	- X	- 020	NONE	- .01	X
CHRISTOVAL /FWSD 2/	500 450	1957 1957	M	117 117	N	2 WELLS	- .086	.086 .020	DH	- .03	DLG
CISOLO /WCID 1/	325 300	1952 X	M	100 100	N	WELL	- .360	.140 .025	PI-AM CT FP DH	- .05	G
CISCO	4,499 5,000	1956 1920	M	1,800 1,800	N	LAKE CISCO & BATTLE CREEK	3.895 -	2.000 .700	AM DC CAL SO TC	1.00 .90	T G
CLARENDON	2,172 3,300	1940 1956	M	1,012 1,012	N	7 WELLS	- 2.000	2.450 .750	DC (V 0.20)	.35 .15	N
CLARKSVILLE	3,851 5,000	1957 -	M	1,667 1,500	N	2 WELLS	- X	- .300	NONE (V 2.00)	.70 .40	N
CLARKWOOD /NUECES CO WCID 1/	900 (1,100)	1930 -	M	277 277	N	CORPUS CHRISTI	- -	- -	CORPUS CHRISTI	- -	-
CLAUDE	895 910	1930 -	M	311 300	N	5 WELLS	- .650	- .125	NONE (V 1.80)	.31 .08	T
CLAYTON CARTER WATER COMPANY	- 1,400	X X	P	470 X	N	3 WELLS	- 1.960	X .100	DH	- .01	P G
CLEBURNE	15,381 16,500	1950 X	M	5,900 5,900	N	11 WELLS	- .300	.300 1.790	DC (V 0.80)	2.13 1.07	S
CLEVELAND	5,838 5,840	1934 X	M	1,665 1,665	N	3 WELLS	- X	.850 .600	DC (V 0.10)	.40 .10	N
CLIFTON	2,335 2,335	1956 X	M	886 886	N	4 WELLS	- 1.300	1.300 .300	DC (V 0.40)	.20 .40	N
CLINT	800 (800)	X -	X	X X	N	EL PASO	- -	- -	EL PASO	- -	-
CLOVERLEAF /HARRIS CO WCID36/	3,000 5,000	1946 1963	M	1,450 1,450	N	2 WELLS	- 3.500	3.500 .600	DC	1.00 .10	X
CLUTE	4,501 5,300	1949 X	M	1,477 1,477	N	2 WELLS	- X	X .330	DH (V 0.40)	- .10	N
CLYDE	1,116 1,080	1956 X	M	554 540	N	6 WELLS	- X	.450 .150	DH (V 1.00)	- .15	N
COADY /HARRIS COFWSD27/	500 600	1954 X	M	200 200	N	WELL	- X	X .050	DC	.15 .01	X
COAHOMA	1,239 (1,400)	1955 -	M	412 412	N	BIG SPRING	- -	- -	BIG SPRING	- -	-
COCKRELL HILL	3,104 (3,000)	1956 -	M	950 950	N	DALLAS	- -	- -	DALLAS	- -	-
COLDSPRING	500 715	X -	P	124 124	N	SPRING OR INFIL GALLERY	- X	- X	NONE	.01 .01	T
COLEMAN PLANT 1	6,371 3,250	1930 1930	M	2,700 2,700	A	LAKE SCARBOROUGH	2.000 -	- X	P-DC AT CLA MT SO FRS DS (EMERGENCY ONLY)	.05 .83	N
COLEMAN PLANT 2	- 3,250	1949 1949	M	- -	A	HOARDS CREEK	4.700 -	3.000 1.000	P-DC AT CAL SO KC FRS (V 0.20)	- .83	G
COLLEGE HEIGHTS TEXAS WATER CO	2,250 2,000	X -	P	538 538	N	2 WELLS	- .144	- .114	NONE	.10 .03	U T L
COLLEGE STATION	11,396 (11,400)	1948 -	M	X X	N	BRYAN	- -	- -	BRYAN	- -	-
COLLEYVILLE TARRANT UTILITIES	1,491 1,000	1958 -	P	230 230	N	WELL	- X	- X	NONE	- .02	U P
COLLINSVILLE	560 500	1949 -	M	186 174	N	WELL	- X	- X	NONE (V 0.10)	.14 .05	N
COLMESNEIL	500 300	X -	P	72 5	N	2 WELLS	- X	- .030	NONE	.01 -	N

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1	2	3	4	5	6	7	8	9	10	11	12
● COLORADO CITY	6,457 7,000	X 1961	M	2,057 2,057	B	L COLORADO CITY & 15 WELLS	2.000 1.000	2.000 1.300	P-CAL MP SB TC FRS DC (V 0.50)	2.08 .85	N
COLUMBUS	3,656 3,655	1934 1954	M	1,172 1,172	N	2 WELLS	- X	1.800 .460	DC AT KC (V 0.30)	.41 .25	N
COMANCHE	3,415 4,600	1948 1952	M	1,500 1,500	N	LAKE EANES AND LAKE COMANCHE	.750 -	.750 .450	P-CAL TC MB SO FRS DC (V 0.20)	.13 .55	N
COMBES	605 300	1940 -	P	75 0	N	10 WELLS	- X	- .030	NONE	.01 -	U DLG
COMFORT /KENDALL CO WCID1/	950 1,000	1948 1954	M	286 286	N	3 WELLS	- 2.000	.504 .100	DC AS (V 1.50)	.10 .05	U
COMMERCE	5,789 6,300	1962 X	M	1,800 1,800	N	7 WELLS	- X	1.710 .530	DC	.53 .08	N
COMO	300 350	1960 -	M	200 0	N	2 WELLS	- X	- .025	NONE	.01 .05	N
COMSTOCK	300 65	1939 -	P	27 27	N	WELL	- .086	- .015	NONE (V 1.40)	- .10	U TD G
COMSTOCK	- 150	1924 -	P	50 50	N	WELL	- .022	- .010	NONE (V 1.40)	- .06	U TDLG
CONROE	9,192 10,500	1938 1954	M	3,511 3,511	N	2 WELLS	- X	2.800 1.000	DC AM (V 0.20)	.71 .50	N
CONVERSE CONVERSE W CO	500 450	1955 -	P	120 120	N	2 WELLS	- .865	- .112	NONE (V 0.40)	- .01	U TDLG
CONVERSE KNEUPPER W CO	- 300	1955 -	P	90 90	N	2 WELLS	- .340	- .035	NONE (V 0.40)	.03 .01	TDLG
COOLIDGE	913 1,115	1960 1924	M	318 251	N	3 RESERVOIRS	X -	.165 .041	DC CAL MW SO (V 0.40)	.06 .05	T
COOPER	2,213 2,400	1917 1946	M	860 630	N	CITY LAKE	X -	.206 .140	P-AT CAL DC FP MB SO	.17 .10	N
COPEVILLE	300 (150)	1960 -	M	38 38	N	NORTH TEXAS MUN WATER DISTRICT	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
COPPELL /DALLAS CO FWSD17/	666 225	1955 -	M	90 90	N	WELL	- .200	- X	NONE	.04 -	L
COPPERAS COVE	4,567 (6,000)	1956 -	M	2,[illegible] 2,[illegible]6	N	BELL COUNTY WCID 1	- -	- -	BELL COUNTY WCID 1	- -	-
● CORPUS CHRISTI CUNNINGHAM PLANT	167,690 110,300	1893 1915	M	46,625 46,625	A	4 WELLS AND LAKE CORPUS CHRISTI	117.000 9.750	33.000 11.660	PH-CILA DCS MBTP SBO FRS VS (V 0.50)	67.00 2.75	N
● CORPUS CHRISTI O N STEVENS PLANT	- 110,300	1956 1956	M	- -	A	4 WELLS AND LAKE CORPUS CHRISTI	X X	48.000 35.990	PH-CAIL KG MTP SM DCS FRS VS	4.00 -	X
CORRIGAN	986 1,200	1939 X	M	405 405	N	2 WELLS	- X	.432 .150	DC AT (V 0.10)	.50 .50	N
CORSICANA	20,344 25,275	1954 1953	M	7,221 7,221	C	LAKE HALBERT AND LAKE CORSICANA	5.000 -	4.500 2.318	PH-AT CAS TC MTP SO FRS DC TO (V 0.70)	4.39 1.65	N
COSTON COMM WATER SERVICE	280 90	X -	P	38 38	N	WELL	- .187	- .015	NONE	- .04	N
COTULLA	3,960 3,960	1930 -	M	1,435 1,435	N	3 WELLS	- NO LIMIT	- .500	NONE (V 0.60)	.63 .10	T
COUPLAND	150 200	1961 1961	M	66 66	N	COUPLAND RESERVOIR	X -	X X	CAS SV FP DH	.03 .01	N
COVINGTON	300 160	1959 -	P	80 37	N	WELL	- .022	- .018	NONE	- -	N
CRANDALL	640 735	1954 -	M	[illegible]10 0	N	WELL	- X	- .030	NONE	.02 -	S
CRANE /CRANE CO WCID 1/	3,796 4,150	1949 1954	M	1,350 1,350	N	31 WELLS	- 3.350	3.350 .500	DC (V 0.40)	3.13 .25	N
CRANFILLS GAP WATERSTOCK CO	325 575	1928 -	P	127 127	N	2 WELLS	- .040	- .040	NONE (V 0.80)	- .04	N

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CRAWFORD	480 480	1952 -	M	172 172	N	WELL	- .100	- .035	NONE (V 0.80)	- .05	N
CREEDMOOR /TRAVIS CO WCID12/	100 (80)	1958 -	M	126 126	N	AUSTIN	- -	- -	AUSTIN	- -	-
CREEKSIDE	175 250	1953 -	P	63 63	N	2 WELLS	- X	- .030	NONE	.05 .01	X
CROCKETT	5,356 6,500	1955 1942	M	2,000 2,000	C	3 WELLS	- X	2.000 .648	I-AT FRS DC VS (V 0.20)	1.14 .23	N
CROSBY	1,200 1,100	1946 -	P	360 0	N	2 WELLS	- X	- .140	NONE	.01 .03	X
CROSBYTON	2,088 2,200	1928 -	M	740 740	N	4 WELLS	- .790	- .250	NONE (V 2.80)	.37 .06	T
CROSS PLAINS	1,168 1,170	1960 X	M	585 585	N	23 WELLS	- .145	.288 .070	DH (V 0.40)	.20 .08	S
* CROWELL	1,703 1,800	1944 1959	M	750 750	N	9 WELLS	- 1.150	.870 .240	DC (V 0.80)	.15 .08	N
CROWLEY	583 800	1957 X	M	266 265	N	2 WELLS	- X	X .080	DH	- -	N
CRYSTAL CITY	9,101 9,200	1914 1962	M	1,950 1,950	N	4 WELLS	- 4.200	5.000 .763	DC (V 0.30)	1.15 .50	TD
CUERO	7,338 7,800	1943 1944	M	2,332 2,332	N	5 WELLS	- 4.300	2.150 1.050	DC (V 0.60)	.32 1.75	N
CUMBY	447 520	1956 -	M	240 215	N	2 WELLS	- X	- .030	NONE	.54 .05	N
CUSHING	388 430	1962 1962	M	225 174	N	2 WELLS	- X	.340 .066	PI-DH FPS (V 0.10)	.05 .05	N
DAINGERFIELD	3,133 3,500	1959 1963	M	1,000 1,000	C	LAKE O THE PINES	X -	1.000 .350	P-DC CAL (HTPS SV(FRS DC (V 0.20)	.40 .60	N
DAISETTA	1,500 (1,500)	X -	X	X X	N	HULL	- -	- -	NONE	- -	-
DALHART	5,160 5,700	1943 1957	M	1,995 1,995	N	8 WELLS	- 4.600	5.400 .900	DC (V 1.40)	1.15 .20	N
* DALLAS BACHMAN PLANT	679,684 440,000	1957 1961	M	214,000 214,000	A	GARZA&LT ELM LKS GRAPEVINE L LAVON	NO LIMIT -	67.000 51.820	PHI-CILA DC MT SMO TC KC NG FRS	118.05 18.50	X
DALLAS ALTA MESA	- 1,200	1948 -	P	496 496	N	2 WELLS	- 1.000	- X	NONE	.08 -	P L
DALLAS CARVER HEIGHTS	- 285	1954 X	P	72 72	N	WELL	- .100	X .020	DH	- .02	G
DALLAS DANIELDALE	- 2,200	1960 X	P	635 635	N	3 WELLS	- .500	X .200	DH	.32 -	L
DALLAS EAGLE FORD	- 2,500	1952 X	P	660 660	N	3 WELLS	- .550	X .200	DH	.07 .03	LG
* DALLAS ELM FORK PLANT	- 400,000	1956 1952	M	- -	A	WELLS & 5 LAKES	X X	42.000 49.920	PHI-CILA DC FRS FQS KC MT NG SMO TC	X X	X
DALLAS TRINITY VAL ADDIT	- 300	1955 -	P	76 76	N	WELL	- .065	- .020	NONE	- -	T LG
* DALLAS COUNTY WCID 2	- 34,500	1950 1950	M	2 2	A	GARZA&LT ELM LKS GRAPEVINE LAKE	13.500 -	25.000 6.000	PH-CIL DC FAR HP NG SH TC	10.00 3.50	N
DALWORTHINGTON GARDENS	430 400	X -	M	162 162	N	2 WELLS	- X	- .030	NONE (V 1.00)	- .05	U
DAMON /BRAZORIACO FWSD1/	750 375	1956 1956	M	130 130	N	WELL	- X	.155 .040	DC (V 0.60)	.05 .05	N
DANBURY	600 600	1956 1956	M	160 160	N	WELL	- X	.300 .025	DC (V 0.70)	- .05	N
DARROUZETT	375 340	1950 -	M	151 150	N	2 WELLS	- .465	- .080	NONE (V 1.20)	- .03	P T G

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1	2	3	4	5	6	7	8	9	10	11	12
DAWSON	911 1,170	1937 1937	M	390 385	N	LAKE JOHNSON	X -	.175 .049	CAL MB SO DC	.70 .50	S T
DAYTON	3,367 5,000	1929 X	M	1,000 1,000	N	2 WELLS	- X	1.440 .250	DC (V 0.20)	.50 .05	N
DECATUR	3,563 3,600	1936 -	M	1,300 1,200	N	7 WELLS	- .610	- .300	NONE (V 0.18)	.38 .16	U
DEER PARK	4,865 5,800	1957 1959	M	1,508 1,508	N	5 WELLS	- 2.020	2.020 .400	DC	.44 .55	X
DE KALB	2,042 2,045	1947 1949	M	766 766	N	5 WELLS	- .338	.338 .155	PH-CAL MA S FPS DC (V 0.20)	.47 .05	N
DE LEON	2,022 2,400	1935 X	M	902 898	N	14 WELLS	- .600	X .210	DC (V 0.20)	.40 .10	N
DEL MAR /DEL MAR CONSER D/	120 120	1960 1960	M	30 30	N	RIO GRANDE	1.000 -	.288 .025	P-S CAL DH FPA (MTPS SV) (V 0.80)	.50 -	MP L
DEL RIO	18,612 25,000	1925 1940	M	5,527 5,527	N	SAN FELIPE SPRING	- 18.000	14.400 6.000	DC (V 0.10)	- 2.00	P DLG
DENNISON	22,748 25,000	1955 1955	M	7,400 7,400	A	LAKE RANDELL AND LAKE TEXOMA	X -	8.000 3.500	P-DC CL TC MT SO FRS NG	.83 1.50	N
DENTON	26,844 28,000	1957 1957	M	8,696 8,696	A	GARZA AND LT ELM LAKES	13.500 -	4.000 3.185	PH-CIL KC MT SM TC FRS DC (V 0.40)	2.70 2.60	N
DENVER CITY	4,302 4,350	1943 1962	M	1,221 1,221	N	12 WELLS	- 6.300	4.600 .550	DC (V 2.60)	.45 .25	N
DEPORT	639 645	1935 1935	M	300 300	N	LAKE DEPORT	X -	.075 X	P-CAL DC FS MB	.02 .05	N
DE SOTO	1,969 1,200	1960 X	M	380 380	N	3 WELLS	- .520	.520 X	DH	.10 -	L
DEVINE	2,522 3,000	1928 1943	M	815 815	N	6 WELLS	- 1.730	2.881 .260	DC (V 0.60)	.90 .30	D G
D HANIS /MEDINA CO WCID 2/	850 655	1953 -	M	170 170	N	WELL	- .432	- .064	NONE (V 0.10)	- .05	TD G
DIBOLL	2,506 2,830	1961 X	P	809 800	N	WELL	- X	.468 .286	DC (V 0.80)	- .10	N
DICKENS	302 350	1952 -	M	X X	N	2 WELLS	- .360	- .080	NONE (V 0.90)	- .10	P T G
DICKINSON /GALV CO WCID 1/	4,715 6,500	1929 1963	M	1,740 1,740	N	3 WELLS	- X	1.400 .550	DS	.70 .35	N
DILLEY	2,118 2,120	1961 1961	M	625 570	N	2 WELLS	- NO LIMIT	1.650 .365	I-AT DC SO FPS (V 0.40)	.20 .05	P
DIME BOX /LEE CO WCID/	200 400	1962 -	M	125 125	N	WELL	- X	- X	NONE	- .01	N
DIMMITT	2,935 3,125	1946 1957	M	1,100 1,100	N	4 WELLS	- 2.660	5.400 .800	DC (V 2.40)	.70 .30	N
DODD CITY	239 225	1920 -	M	95 0	N	WELL	- X	- X	NONE	- .20	N
DODSON	308 310	1934 -	M	100 100	N	3 WELLS	- .058	- .050	NONE	- .05	T G
DODSON COMM WATER SERVICE	175 120	X -	P	48 48	N	WELL	- .022	- X	NONE	.02 -	N
DONNA	7,522 9,000	1921 1949	M	1,800 1,800	A	WELL AND RIO GRANDE	- 2.440	1.750 .950	P-AT CAL MP SMB TC FRS DC (V 0.70)	.20 .60	N
DORCHESTER	100 150	X -	P	35 35	N	WELL	- .029	- X	NONE	- .01	P T G
DOUCETTE	500 200	X X	P	80 0	N	WELL	- X	X .010	I-AT	.01 -	N
DOUGHERTY	140 250	1928 -	P	35 35	N	WELL	- .035	- .025	NONE	.05 .05	T

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DOUGLASSVILLE	172 120	1952 -	P	52 32	N	WELL	- X	- .017	NONE	- .01	N
DRISCOLL	669 550	1955 -	M	110 110	N	WELL	- X	- .040	NONE	- .05	N
DUBLIN	2,443 2,500	1938 -	M	895 890	N	8 WELLS	- .700	- .300	NONE (V 2.40)	.17 .20	T
DUMAS	8,477 8,600	1926 1960	M	2,720 2,720	N	10 WELLS	- 7.200	9.400 1.500	DC (V 1.20)	2.07 .80	N
DUNCANVILLE	3,774 3,820	1960 X	M	1,100 1,100	N	4 WELLS	- 1.750	1.750 X	DC	.55 .38	N
EAGLE LAKE	3,565 3,565	X X	M	1,380 1,380	N	2 WELLS	- X	X .318	DC (V 0.10)	.10 .10	N
EAGLE PASS	12,094 14,300	1951 1951	M	2,412 2,412	A	RIO GRANDE	X -	3.000 1.740	P-AT SO BC CAL MT SB FRS (V 0.90)	.19 1.52	TDLG
EARLY	819 820	1957 1957	M	330 330	N	LAKE BROWNWOOD	X -	.775 .120	P-CA DC FP MB SO (V 0.20)	.13 -	TDLG
EARTH	1,104 1,500	1951 -	M	450 425	N	2 WELLS	- 2.020	- .275	NONE (V 1.50)	.09 .05	T
EAST BERNARD /WHARTON CO WCID2/	900 900	1951 1951	M	100 100	N	WELL	- X	.200 .090	DH (V 0.30)	.06 .05	N
* EASTLAND /EASTLAND CO WCID/	3,292 7,000	1954 1955	M	2,100 2,100	A	LAKE LEON	3.000 -	2.300 .550	P-CAL MT DC SO FRS	.08 -	G
EAST MOUNTAIN	300 (300)	X -	X	X X	N	SPRING HILL	- -	- -	NONE	- -	-
ECTOR	519 550	1962 -	M	210 210	N	2 WELLS	- X	- .022	NONE (V 2.00)	- .04	N
EDCOUCH	2,814 3,000	1927 1942	M	530 530	C	RIO GRANDE WELL /AUX/	X X	.500 .250	P-AT CAL MB SBO FPS DC (V 0.70)	.25 .07	T
EDDY	350 650	1893 -	P	180 180	N	WELL	- .200	- .060	NONE	- .03	G
EDEN	1,486 1,600	1942 1958	M	580 580	N	2 WELLS	- .800	.792 .150	DC (V 0.40)	.75 .05	DL
EDGEWOOD	887 1,125	1952 1952	M	374 299	C	CITY LAKE	X -	.283 .060	P-CLA TC MB SH FRS DC	.05 .03	N
EDINBURG	18,706 20,000	X 1960	M	4,400 4,400	A	RIO GRANDE WELL /AUX/	X 2.100	6.000 2.028	P-DC AT CAL MPT SHO FRS (V 0.60)	.50 1.00	S D
EDNA	503 5,200	1957 X	M	1,600 1,600	N	2 WELLS	- 2.080	1.080 .700	DC (V 0.60)	.80 .10	X
EL CAMPO	7,700 8,000	1926 X	M	2,608 2,608	N	3 WELLS	- X	3.276 1.500	DC (V 0.40)	1.25 .40	N
EL CARY /HARRIS CO WCID60/	25 200	1955 -	M	40 40	N	WELL	- .210	- X	NONE	.02 .01	X
ELDORADO	1,815 1,820	1954 1954	M	656 656	N	3 WELLS	- 1.500	1.500 .175	DCH (V 2.00)	.50 .05	DL
ELECTRA	4,759 5,000	1954 1954	M	1,820 1,820	C	CAMP CREEK LAKE	X -	X .400	P-DC CLA MBPT SOB DCS	.10 .50	N
ELGIN	3,511 3,510	X 1962	M	1,203 1,203	N	2 WELLS	- X	1.152 .314	I-AM DC MP (V 0.20)	.54 .50	N
ELIASVILLE	150 160	1952 1952	M	36 0	N	ELIASVILLE LAKE	.018 -	.050 .014	DH	- .01	T G
EL INDIO	120 100	1936 -	P	25 0	N	INFILTRATION GALLERY	- .110	- .030	NONE	- .03	U TDLG
EL JARDIN	300 500	1941 -	P	125 125	N	WELL	- X	- .040	NONE	- .01	X
ELKHART	780 780	1957 1957	M	380 342	N	2 WELLS	- X	.576 .055	I-AT	.02 .05	N

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1	2	3	4	5	6	7	8	9	10	11	12
EL LAGO	[illegible] (105)	1957 -	M	X X	V	HARRIS COUNTY WCID 50	- -	- -	NONE	- -	-
ELLINGER	175 230	1920 -	M	70 0	V	2 WELLS	- X	- X	NONE	- .01	N
ELM MOTT /MCLENNAN COWCID2/	700 375	1961 -	M	325 311	V	2 WELLS	- X	- X	NONE	.80 .10	N
● EL PASO PLANT 1	276.687 310.000	1943 1956	M	62.000 62.000	A	RIO GRANDE	X -	20.000 18.183	PM-AO SOM CAIOLS TC DCS SB R MAPT FASR KC	10.00 80.00	USMP TDLG
● EL PASO PLANT 2	- 105.000	1910 1937	M	- -	A	72 WELLS	- 110.000	110.000 X	DC (V 1.00)	10.00 80.00	USMP TDLG
EL PASO /WCID/ WESTWAY	- 900	X 1960	M	131 131	V	2 WELLS	- X	.865 X	DC (V 1.90)	- 1.00	N D G
ELSA	3.847 4.000	1928 1959	M	820 709	A	RIO GRANDE WELL /AUX/	X 1.700	1.500 .530	P-AT CAL MP SO FRS DC (V 0.30)	.03 .10	G
EMHOUSE	170 210	1956 -	P	60 60	V	WELL	- X	- X	NONE	.01 -	N
EMORY	559 705	1951 -	M	235 235	V	WELL	- X	- X	NONE	.01 .06	T
ENCINAL	800 150	1953 -	P	30 X	V	WELL	- 4.000	- .020	NONE	- .03	P TDLG
ENCINAL	- 350	X -	P	100 0	V	WELL	- 4.000	- .050	NONE	.02 -	P TDLG
● ENNIS	7.347 9.345	1960 X	M	2.074 2.702	C	3 WELLS AND LAKE CLARK	.650 2.600	3.250 .800	DCH (V 5.50)	.42 .23	N
ESCOBARES	300 (500)	X -	X	X X	V	ROMA	- -	- -	ROMA	- -	-
ESTELLINE	346 345	1920 -	P	165 165	V	3 WELLS	- .540	- .050	NONE	.02 .05	T G
EULESS	2.062 (2.060)	X -	P	X X	V	EULESS-BEDFORD	- -	- -	EULESS-BEDFORD	- -	-
● EULESS-BEDFORD	2.706 12.000	1962 X	P	3.489 3.489	V	10 WELLS	- 2.880	X X	DH (V 1.00)	.36 2.00	T
EUSTACE	351 495	1958 -	P	165 80	V	6 WELLS	- X	- X	NONE	- .02	N
EVADALE	900 900	X -	P	X X	V	WELL	- X	- X	NONE	- -	N
EVANT	700 575	1954 -	P	185 178	V	3 WELLS	- .030	- X	NONE	.57 .75	N
EVERMAN	1.076 1.500	1959 -	M	506 506	V	3 WELLS	- .090	- X	NONE (V 1.00)	- .05	N
FABENS	3.134 3.500	1940 1955	P	785 785	V	5 WELLS	- X	1.500 .200	DC (V 0.70)	.30 .50	TDL
FAIRFIELD	1.781 1.800	1940 X	M	744 744	V	3 WELLS	- X	.454 .175	I-AT DC	.10 .10	N
FAIRMONT PARK	200 (200)	1956 -	X	X X	V	HARRIS COUNTY WCID 56	- -	- -	HARRIS COUNTY WCID 56	- -	-
FALCON VILLAGE	125 125	1949 1949	M	50 0	C	FALCON RESERVOIR	NO LIMIT -	.360 X	P-DC CAL (MTPS SV) FPS KC (V 0.60)	.06 .10	N
FALFURRIAS	6.515 7.000	1958 X	M	1.763 1.763	V	6 WELLS	- X	2.600 .900	D (V 0.40)	.56 1.10	G
FALLS CITY	462 500	1962 1962	M	149 149	V	WELL	- 1.290	.720 .057	AM DH (V 0.60)	.15 .02	N
FANNET GREEN ACRES ADD	180 35	1962 X	P	6 6	V	LOWER NECHES VAL AUTHORITY CANAL	X -	.046 X	P-DC CAS (MTPS SV) FRS DC	X .05	X
FARMERS BRANCH	13.441 (14.000)	1947 -	M	4.254 4.200	V	DALLAS	- -	- -	DALLAS	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
FARMERSVILLE	2.021 (2.000)	1956 -	M	1.250 1.250	V	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
FARNSWORTH	100 100	1936 -	M	48 X	V	2 WELLS	- .140	- .020	NONE	- .02	P T G
FARWELL	1.009 1.050	1920 1959	M	412 411	V	2 WELLS	- 1.300	1.300 .100	DC (V 2.00)	.50 .05	N
FATE	191 (190)	1956 -	M	X X	V	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
FAYETTEVILLE	394 395	1927 -	M	153 153	V	WELL	- X	- .034	NONE (V 0.40)	- .05	N
● FENTRESS	350 550	X 1940	P	185 185	V	SAN MARCOS RIVER AND 3 WELLS	X X	X .030	DC	- .06	P T LG
FERRIS	1.807 1.700	1954 X	M	655 625	V	2 WELLS	- .720	.760 .340	DH (V 3.50)	.19 .10	N
FLATONIA	1.009 1.010	X 1926	M	428 418	V	2 WELLS	- X	1.000 .140	AM DH (V 0.30)	.05 .05	N
FLORENCE	610 610	X -	M	220 220	V	2 WELLS	- .100	- .050	NONE (V 1.10)	.05 .06	N
FLORESVILLE	2.126 3.400	1962 1962	M	1.125 1.125	V	3 WELLS	- 4.800	3.740 .500	AM DC (V 0.40)	.60 .33	D
FLOUR BLUFF /NUECES CO WCID 2/	3.500 (4.000)	X -	M	1.209 1.209	V	CORPUS CHRISTI	- -	- -	CORPUS CHRISTI (PLUS DC)	- -	-
FLOYDADA	3.769 3.775	1928 -	M	1.403 1.400	V	5 WELLS	- 3.500	- .600	NONE (V 4.00)	.45 .30	T
FLUVANNA	300 100	1908 -	P	31 6	V	3 WELLS	- .090	- .010	NONE	- .01	P T G
FOLLETT	466 600	X -	M	215 215	V	3 WELL	- .430	- X	NONE (V 1.00)	.17 .05	T
FOREST HILL	3.221 2.405	1962 -	M	1.209 1.164	V	6 WELLS	- .450	- .350	NONE (V 1.50)	.10 .05	L
FORNEY	1.544 (1.735)	1956 -	M	495 495	V	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
FORRESTON	250 125	1950 -	P	45 42	V	WELL	- X	- .015	NONE	- .10	N
FORSAN	300 209	1963 -	M	195 69	V	2 WELLS	- .058	- .012	NONE	- .02	T
FORT BEND COUNTY W C I D MAYFAIR PK	- 160	1960 X	M	40 40	V	WELL	- 1.070	1.070 .020	DC	.02 .01	X
● FORT BEND COUNTY WCID 2	- 2.090	1954 1957	M	550 550	V	2 WELLS	- X	2.900 .506	DC	.42 .08	N
FORT STOCKTON	6.373 6.000	1924 1949	M	2.006 2.006	V	5 WELLS	- 3.100	3.100 1.000	DC (V 1.40)	2.40 .10	J TOL
● FORT WORTH	356.268 370,000	1958 1958	M	108,979 108,979	A	LKS WORTH EAGLE MT AND BRIDGEPORT	57.700 -	129.000 48.660	P-CAL MBRT SO FRS DCS	27.50 32.20	N
FORT WORTH BROADMORE ADDITION	- 250	1960 -	P	59 59	V	2 WELLS	- .075	- .021	NONE	.03 -	T L
FORT WORTH ARLINGTON HEIGHTS	- 1.800	X -	P	519 519	V	4 WELLS	- .500	- X	NONE (V 1.50)	.18 .10	T
FORT WORTH GREENFIELD ACRES	- 300	X -	P	106 106	V	2 WELLS	- .075	- .027	NONE	.06 .01	T L
FRANKLIN	1.065 1.065	1944 1956	M	475 475	V	WELL	- X	.200 X	DC	.50 .13	N
FRANKSTON	953 1.020	1933 -	M	362 362	V	WELL	- X	- .100	NONE	.04 .08	H LG
FREDERICKSBURG	4,629 5,000	1936 1943	M	2.010 2.010	V	5 WELLS	- X	2.016 .771	DC (V 0.40)	1.01 2.01	J D G

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY 1	1960 Population / Estimated Population Served 2	Year Oper. Started / Present Supply / Present Treatment Plant 3	OWNERSHIP 4	Number of Services / Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD 8	Rated Plant Capacity MGD / Average Plant Output MGD 9	TREATMENT 10	Distrib. Storage MG: Pumped to Mains / Gravity to Mains 11	IMPROVEMENTS NEEDED 12
FREEPORT	11.619	1954	M	3.370	N	10 WELLS AND SAL-	-	2.600	DC	2.60	N
	11.700	X		3,370		INE CONVERS PLT	X	2.000		.45	
FREER	2.724	1962	M	937	N	3 WELLS	-	1.080	DC (V 1.00)	-	N
/WCID/	3.000	X		937			1.000	.252		1.25	
FRIENDSWOOD	600	1957	M	268	N	2 WELLS	-	.289	DS	.23	N
/GALV CO WCID 15/	1.500	1963		125			.288	.117		.06	
FRIONA	2.048	1929	M	851	N	4 WELLS	-	3.250	DC (V 2.20)	.60	N
	2.050	1959		851			2.450	X		.05	
FRISCO	1.184	1950	M	375	N	2 WELLS	-	.396	DH (V 0.70)	.08	N
	1.180	X		375			X	.052		.05	
FRITCH	1.846	X	M	448	N	WELL	-	1.420	DC (V 0.10)	.40	N
	1.650	1960		448			.720	.100		.20	
FROST	508	1893	M	245	N	WELL	-	X	DH (V 0.20)	.09	S
	735	1927		245			X	.060		.10	
GAINESVILLE	13.083	1957	M	4.120	N	7 WELLS	-	-	NONE (V 0.00)	1.53	N
	13.500	-		4,120			3.500	2.000		.44	
GALENA PARK	10.852	1953	M	3.010	N	5 WELLS	-	3.160	DC (V 0.30)	1.23	X
	11.000	X		3.010		HOUSTON /STANDBY/	5.200	.962		.60	
* GALVESTON	67.175	1960	M	16.969	N	15 WELLS	-	17.500	DC KC	19.00	N
	70.000	1961		16.969			17.500	10.600		2.02	
GALVESTON CO	-	1962	M	100	N	2 WELLS	-	.210	DC	.04	X
WCID GLEN COVE	300	X		100			X	X		.01	
GANADO	1.626	1953	M	556	N	3 WELLS	-	.720	DH (V 1.60)	.05	X
	1.850	X		539			.930	.205		.05	
GARDEN CITY PARK	1.100	1950	P	300	N	WELL	-	.280	DH	.04	X
	1.300	X		300			.200	.120		.01	
GARLAND	38.501	1956	M	14.960	N	5 WELLS	-	X	AO DC	9.50	N
	50.000	X		14.960			3.000	2.500		1.50	
GARLAND	-	X	M	X	N	NORTH TEXAS MUN	-	-	NORTH TEXAS MUNICIPAL	-	-
	(25,000)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
GARRISON	951	1952	M	421	N	2 WELLS	-	-	NONE	.05	N
	1.475	-		421			.200	.085	(V 0.30)	.05	
GARWOOD	500	1961	M	198	N	WELL	-	.420	DC	-	N
/COLORADO COWCID2/	500	1961		198			NO LIMIT	.030		.05	
GATESVILLE	4.626	1955	M	2.112	N	5 WELLS	-	2.250	DC (V 1.80)	.60	N
	5.000	X		1.955			2.250	.430		1.35	
GEORGETOWN	5.218	1937	M	1.702	C	4 WELLS	-	7.200	PH-DC CAL KC AT FA	.20	X
	6.000	X		1.702			5.040	X	(V 0.20)	.50	
GEORGE WEST	1.878	1948	M	490	N	2 WELLS	-	.720	DC (V 0.90)	.13	N
	2.000	X		490			.720	.150		.05	
GERALD	100	1959	P	X	N	LEROY	-	-	LEROY	-	-
	(100)	-		X			-	-		-	
GIDDINGS	2.821	1942	M	1.164	N	4 WELLS	-	-	NONE (V 0.60)	.36	N
	3.000	-		1.164			1.037	.352		.30	
GILMER	4.312	1949	M	1.679	N	4 WELLS	-	2.844	DC (V 0.10)	.60	N
	5.865	X		1.679			X	.695		.50	
GLADEWATER	5.742	1953	M	2.065	A	LAKE GLADEWATER	X	1.000	PI-CAL KC MB SO TC FRS	1.20	N
	7.230	1953		2.051			-	.678	DC (V 0.10)	.50	
GLEN ROSE	1.422	1954	M	426	N	2 WELLS	-	.280	DC (V 0.20)	.10	
	1.400	X		426			.280	.110		.05	T
GOBER	300	1962	P	55	N	WELL	-	-	NONE	.03	N
GOBER WTR S CORP	220	-		55			X	.041		-	
GODLEY	401	1961	M	150	N	2 WELLS	-	-	NONE (V 0.10)	-	F
	400	-		150			.075	.040		.08	T G
GOLDSMITH	670	1956	M	240	N	7 WELLS	-	1.160	DC	.23	N
	1.015	1957		240			.022	.080		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GOLDTHWAITE	1.383 1.400	1950 X	M	610 610	N	6 WELLS	- .175	X .120	DC (V 0.80)	.05 .50	S
GOLIAD	1.782 1.990	1953 1953	M	638 638	N	2 WELLS	- 1.640	1.440 .256	DC (V 0.60)	.17 .10	 D
GOLINDA	100 100	1957 -	P	48 48	N	WELL	- .144	- X	NONE	.03 -	 L
GONZALES	5.829 6.000	1926 1954	M	2.112 2.112	A	GUADALUPE RIVER	X -	1.800 .940	P-DC CAL MB SO FPRS VT	1.05 1.60	X
GOODRICH	800 375	X -	P	104 104	N	WELL	- X	- X	NONE (V 0.70)	- .01	X
GORDON	349 400	1961 X	M	194 194	N	LAKE GORDON	.080 -	.080 .035	DC FP	.05 .05	 O
GORDONVILLE	290 290	1958 -	P	61 61	N	WELL	- .115	- X	NONE	.01 -	N
GOREE	229 550	1922 -	M	229 180	N	3 WELLS	- .890	.890 .070	NONE (V 1.50)	- .05	P T G
GORMAN	1.142 1.200	1929 X	M	420 420	N	8 WELLS	- .390	.600 .080	DH (V 0.10)	.02 .10	 G
GRAFORD	448 400	1936 1939	M	150 150	N	KEECHI CREEK	.070 -	.100 .050	P-CAL TC M DM SO FPS	.01 .06	N
GRAHAM	8.505 8.500	1958 1910	M	2.700 2.700	C	CITY LAKE	X -	.900 X	P-CAL TC M DH FPS	.14 .60	N
GRANBURY	2.227 3.100	1962 X	M	890 881	N	10 WELLS	- .790	X .280	DC (V 0.80)	.36 .30	N
GRANDFALLS	1.012 1.200	1940 1950	P	350 175	N	3 WELLS	- .690	.650 .050	DC (V 1.20)	.01 .05	J M L
GRAND PRAIRIE	30.386 35.600	1918 1956	M	9.000 9.800	N	8 WELLS	- 3.500	X X	DC	5.75 1.62	N
GRAND PRAIRIE	- (17.000)	X -	M	X X	N	DALLAS	- -	- -	DALLAS	- -	-
GRAND SALINE	2.006 3.279	1962 1953	M	935 939	C	3 WELLS AND CITY LAKE	X X	1.720 X	P-CALS TC MT SH FRS DC	.30 .10	N
GRANDVIEW	961 970	1929 X	M	350 350	N	4 WELLS	- .475	.475 .200	DC (V 3.30)	.20 .09	 L
GRANGER	1.339 1.340	1950 X	M	550 550	N	2 WELLS	- X	.750 .200	DC	.18 .10	N
GRAPELAND	1.113 1.200	1957 X	M	459 458	N	2 WELLS	- X	1.230 .200	DC (V 0.20)	.50 .50	N
GRAPEVINE	2.821 3.000	1962 1962	M	1.200 1.200	C	LAKE GRAPEVINE AND 3 WELLS	X .750	1.750 .270	DC CAL MT SO FR	1.00 .25	N
GREENLEE	190 200	1955 -	P	65 65	N	WELL	- .100	- .020	NONE	X .01	X
GREENVIEW ADDITION /DALLAS CO FWSD10/	290 290	X -	M	95 95	N	WELL	- .720	- X	NONE	.01 -	J LG
GREENVILLE	19.087 24.719	1955 1956	M	7.061 7.061	C	SABINE RIVER	X -	6.000 3.300	PH-CLI MPT SVO FRS DC (V 0.60)	1.29 1.25	N
GREENWOOD	110 2.500	1950 X	P	714 714	N	2 WELLS	- .280	.280 .250	DCH	.06 .01	X
GREGGTON	2.100 (6.500)	1950 -	P	X X	N	LONGVIEW	- -	- -	LONGVIEW	- -	-
GREGORY	1.970 (2.000)	1954 -	M	450 450	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
GRIFFING PARK	2.267 (3.000)	X -	M	800 800	N	PORT ARTHUR PLANT 1	- -	- -	PORT ARTHUR PLANT 1	- -	-
GROESBECK	2.498 3.900	X 1939	M	1.008 1.008	N	NAVASOTA RIVER & SPRINGFIELD LAKE	X -	.792 .270	P-CALS MT SO FRS DC (V 0.80)	.15 .25	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
GROOM	679	1936	M	265	Y	2 WELLS	-	.570	DH (V 0.60)	.06	N
	685	1956		268			1.140	.075		.05	
GROVES	17.304	1939	M	5.100	A	NECHES VAL CANAL	X	3.000	P-DC CAS (MTPS SV)	1.50	N
	18.000	1963		5.100		PORT ARTHUR /AUX/	-	1.500	FRS DC	.65	
GROVETON	1.148	1945	M	500	Y	2 WELLS	-	.150	DC (V 0.40)	.05	N
	1.500	X		500			X	X		.05	
GRUVER	1.030	1931	P	400	Y	2 WELLS	-	-	NONE (V 1.70)	.20	
	1.050	-		400			.920	.175		.05	T
GUADALUPE HEIGHTS	150	1951	P	68	Y	2 WELLS	-	-	NONE	.03	
	150	-		68			.500	X		-	TDL
GULF COAST UTILITY	-	1962	P	33	Y	WELL	-	.180	DH	.01	X
BEAUMONT AREA	100	1962		33			X	X		.01	
GUNTER	593	1957	M	179	Y	WELL	-	-	NONE (V 1.40)	.01	N
	350	-		165			X	X		.06	
B H & H WATER	-	1958	P	95	Y	WELL	-	-	NONE	.05	
SUPPLY CORPORATION	350	-		99			.140	X		.01	L
HALE CENTER	2.196	1927	M	864	Y	3 WELLS	-	3.200	DC (V 3.50)	.32	N
	2.400	1962		864			2.600	.350		.05	
HALLETTSVILLE	2.808	1957	M	1.037	Y	4 WELLS	-	1.440	DH (V 0.40)	.40	X
	3.300	X		1.037			1.360	.400		.13	
HALL PARK	500	1951	P	150	Y	2 WELLS	-	-	NONE	X	X
	600	-		0			.300	.040		.01	
HALLSBURG	50	1958	P	X	Y	H & H WATER	-	-	H AND H WATER SUPPLY	-	-
	(50)	-		X		SUPPLY CORP	-	-	CORPORATION	-	
HALLSVILLE	684	1955	M	326	Y	2 WELLS	-	-	NONE (V 0.20)	-	J P
	1.140	-		326			.252	X		.05	G
HALTOM CITY	23.133	1949	M	6.825	Y	13 WELLS	-	X	DC (V 0.90)	2.26	
	24.500	X		6.825			6.000	2.200		.40	T L
HAMILTON	3.106	1948	M	1.015	Y	LAKE & 5 WELLS	.100	X	FR DC (V 0.80)	.43	S
	3.300	X		1.008			.350	.270		.20	T
HAMLIN	3.791	X	M	1.555	Y	LAKES HAMLIN AND	3.000	1.500	P-AT CLA MP SOB FGAS DC	.19	N
	3.800	1955		1.300		STAMFORD	-	.550	(V 0.30)	.28	
HAPPY	624	1950	M	225	Y	WELL	-	-	NONE (V 8.00)	.15	
	650	-		225			.850	.080		.05	T
HARGILL	750	1948	M	179	Y	RIO GRANDE	X	.130	SO FPS DH	-	
	500	1948		120			-	.050		-	TDLG
HARKER HEIGHTS	100	X	M	379	Y	BELL CO WCID 1	-	-	BELL CO WCID 1	-	-
/BELL CO WCID 4/	(1.325)	-		379			-	-		-	
HARLEM HEIGHTS	325	1946	P	78	Y	WELL	-	-	NONE (V 8.70)	-	
	250	-		78			.060	.020		.01	T G
HARLETON	150	1947	P	39	Y	WELL	-	-	NONE	-	N
	160	-		0			X	X		.01	
HARLINGEN	41.207	1915	M	8.200	A	RIO GRANDE AND	22.000	12.000	P-AB CAL DCS MP SO TC	2.10	N
	40.000	1959		8.200		WELLS /EMERGENCY/	8.000	5.100	FRS (V 0.60)	.30	
HARRIS COUNTY	-	1962	P	77	X	WELL	-	-	NONE	.02	X
ALLEN FIELDS 3	300	-		77			.120	.030		.01	
HARRIS COUNTY	-	1956	P	58	Y	WELL	-	X	KC DH	.03	X
BAMMEL FOREST	200	X		0			X	X		.01	
HARRIS COUNTY	-	1958	X	39	Y	WELL	-	X	X	X	X
BLUE BELL MANOR	150	X		39			X	X		.01	
HARRIS COUNTY	-	1961	P	250	Y	WELL	-	1.400	DC	.25	X
BRIAR GROVE PARK	800	X		250			1.400	.075		.01	
HARRIS COUNTY	-	1961	P	59	Y	WELL	-	-	NONE	.02	X
CARVER PLACE	250	-		59			.120	.020		.01	
HARRIS COUNTY	-	1955	P	40	Y	WELL	-	-	NONE	.02	X
CRESTHAVEN ESTATES	150	-		40			X	X		.01	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HARRIS COUNTY CYPRESS BEND	- 200	1955 -	P	55 0	N	WELL	- X	- X	NONE	X .01	X
HARRIS COUNTY DE SOTO PLACE	- 240	X X	P	60 60	N	WELL	- .080	X Y	X	X .01	X
HARRIS COUNTY DURKEE MANOR	- 500	1961 -	M	150 150	N	WELL	- .350	- .040	NONE	.09 .01	X
HARRIS COUNTY FONVILLE TERRACE	- 350	1960 -	P	90 90	X	2 WELLS	- .140	- X	NONE	- .01	X
HARRIS COUNTY FOREST COVE	- 150	1961 X	P	40 40	N	WELL	- .280	.280 X	DC	.04 .01	X
HARRIS COUNTY FULLERTON PLAZA	- 100	1956 X	X	30 30	N	WELL	- Y	X X	X	X .01	X
HARRIS COUNTY JOE LEWIS ADDITION	- 200	X -	P	50 50	N	WELL	- .070	- X	NONE	X .01	X
HARRIS COUNTY MEMORIAL WEST UD	- 60	1962 X	M	15 15	N	WELL	- 1.400	1.400 X	DC	.30 .01	X
HARRIS COUNTY ORANGE GROVE	- 300	1934 -	P	90 90	N	WELL	- .070	- X	NONE	- .01	X
HARRIS COUNTY SWAN LAGOON	- 200	1959 X	P	45 45	N	WELL	- .070	.070 X	DH	.04 .01	X
HARRIS COUNTY WESTERN HOMES	- 500	1959 -	P	124 124	N	WELL	- X	- X	NONE	.02 .01	X
HARRIS CO FWSD 45 SOUTHBROOK	- 500	1957 X	M	115 115	N	WELL	- .210	.210 X	DH	.02 .01	X
HARRIS CO FWSD 47 SHADOWGLEN	- 400	1960 X	M	100 100	N	WELL	- .840	.840 .040	DC	.04 .01	X
HARRIS CO FWSD 48 SHELDON WOODS	- 500	1960 X	M	104 104	N	WELL	- .560	.560 X	DC	.13 .01	X
HARRIS CO FWSD 50 WALNUT BEND	- 500	1960 -	M	175 175	X	2 WELLS	- 2.240	- X	NONE	.60 .01	X
HARRIS CO FWSD 51 WOOD FOREST	- 300	1962 X	M	83 83	N	WELL	- 2.200	2.200 X	DC	.90 .30	X
* HARRIS COUNTY WCID 50	- 600	1957 -	M	150 150	N	2 WELLS	- X	- .060	NONE	.02 .01	X
* HARRIS COUNTY WCID 55	- 1,200	1957 1957	M	400 400	N	2 WELLS	- .560	.560 .200	DC	.10 .08	X
* HARRIS COUNTY WCID 56	- 1,000	1956 X	M	258 258	X	WELL	- 1.400	1.400 .100	DC	.17 .50	X
HARRIS CO WCID 69 NORTHWEST MANOR	- 2,100	1959 X	M	456 456	N	WELL	- 1.400	1.400 .200	DC	.20 .01	X
HARRIS CO WCID 74 FREEWAY FOREST	- 1,000	1959 X	M	300 300	N	WELL	- .490	.490 .100	DC	.04 .01	X
HARRIS CO WCID 75 TIMBERCOVE	- 400	1959 X	M	103 103	N	WELL	- .200	.200 X	DC	.04 .01	X
HARRIS CO WCID 76 RIVERWOOD	- 150	1962 X	M	39 39	N	WELL	- 1.400	1.400 X	DC	.50 .01	X
HARRISON	100 (100)	X -	X	X X	N	W & W WATER SUPPLY CORP	- -	- -	W AND W WATER SUPPLY CORPORATION	- -	-
HARROLD	160 370	1936 1936	M	100 100	N	LAKE HARROLD	X -	.030 .030	CAL	- .05	S T G
HART	577 580	1949 -	M	280 0	N	2 WELLS	- .900	- .050	NONE	- .05	P T G
HARTLEY	185 150	X -	P	50 18	N	2 WELLS	- .022	- .020	NONE	- .03	P T G
HASKELL	4,016 4,600	1921 1959	M	1,420 1,410	N	20 WELLS	- 5.650	9.000 .900	DCH (V 1.70)	.10 .15	N

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1	2	3	4	5	6	7	8	9	10	11	12
HAWKINS	868 1.225	1961 1958	M	350 350	C	3 WELLS	- X	1.204 X	PI-AO SC KP FPS DC	.09 .06	N
HEARNE	5.072 7.935	1942 X	M	1.763 1.763	N	2 WELLS	- X	2.448 .860	DC (V 0.20)	.92 .23	N
HEBBRONVILLE	3.987 4.200	1951 -	P	1.157 1.157	N	3 WELLS	- 1.730	- .900	NONE (V 1.30)	.08 .08	 G
HEDLEY	494 500	1926 -	M	294 260	N	2 WELLS	- .650	- .045	NONE (V 1.20)	.03 .05	 T G
HEDWIG VILLAGE	1.182 (1.180)	X -	X	X X	N	MEMORIAL VILLAGE WTR SUPPLY CORP	- -	- -	MEMORIAL VILLAGES WATER SUPPLY CORPORATION	- -	-
HEIDENHEIMER /BELL CO IMP DIST/	100 100	1960 -	M	60 60	N	ARTESIAN WELL	- X	- .005	NONE	.05 .01	N
HEMPHILL	913 1.100	1944 1951	M	450 360	C	2 RESERVOIRS	X -	.432 .150	P-CAL DC FRS (WTPS SV) (V 0.10)	.06 .08	N
HEMPSTEAD	1.505 2.300	1929 X	M	965 965	N	2 WELLS	- X	.720 .200	AT (V 0.20)	.35 .10	N
HENDERSON	9.666 10.500	1957 X	M	3.300 3.923	N	7 WELLS	- 4.000	4.000 1.500	DC (V 0.80)	.40 .80	 G
HENRIETTA	3.062 3.100	1942 1942	M	1.029 1.020	C	LITTLE WICHITA RIVER	X -	.650 .250	P-AT CAL PP SO FRS DC TC (V 0.40)	.20 .25	 G
HEREFORD	7.652 7.700	1910 1960	M	2.700 2.700	N	10 WELLS	- 8.300	15.900 2.000	DC (V 2.20)	2.13 .73	N
HERMLEIGH	350 200	X -	M	60 60	N	4 WELLS	- .087	- .030	NONE (V 1.60)	- .03	 T
HERTY	900 950	1962 X	P	272 265	N	6 WELLS	- X	.623 X	I-AT FRS	.07 -	N
HEWITT	185 200	1925 -	P	83 83	N	WELL	- .072	- X	NONE	.02 -	N
HICO	1.020 1.025	1934 X	M	525 525	N	2 WELLS	- .400	.400 .110	DC (V 0.40)	.10 .13	N
HIDLAGO	1.078 1.200	1961 X	M	267 267	N	2 WELLS	- .360	.380 .060	DH (V 0.80)	.05 .05	X
HIDDEN VALLEY SOUTHERN WTR CORP	240 1.400	1956 -	P	347 347	N	WELL	- .900	- .200	NONE	.56 .01	X
HIGGINS	711 725	1925 -	M	240 240	N	3 WELLS	- .792	- .080	NONE (V 0.60)	.15 .25	 T
HIGH ISLAND	800 590	X X	P	225 0	A	TRINITY RIVER BY CANAL	X -	X .117	P-CAL MP (WTPS SV) FRS DC	.90 -	N
HIGHLAND PARK	10.411 (10.500)	X -	M	3.721 3.721	N	DALLAS COUNTY WCID 2	- -	- -	DALLAS COUNTY WCID 2	- -	-
HIGHLANDS /HARRIS CO WCID 1/	4.336 5.000	X -	M	1.239 1.239	N	3 WELLS	- X	- .400	NONE	.30 .05	X
● HIGHLANDS /HARRIS CO FWSD1A/	- 2.000	1953 -	M	500 X	N	WELL	- X	- .200	NONE	- .10	X
HIGHLANDS /HARRIS CO FWSD1B/	- 400	1940 -	M	130 130	N	WELL	- .420	- .090	NONE	X .01	X
HILL COUNTRY VILLAGE	418 (419)	X -	X	X X	N	HILL COUNTRY WATER WORKS	- -	- -	HILL COUNTRY WATER WORKS	- -	-
● HILL COUNTRY WATER WORKS	- 1.900	1950 -	P	496 496	N	4 WELLS	- 2.000	- X	NONE (V 0.14)	- .12	J TDLG
HILLSBORO	7.402 7.450	1962 X	M	2.876 2.876	N	9 WELLS	- 1.900	1.900 .500	DC	1.35 .25	J P T G
HILSHIRE VILLAGE	543 (225)	X -	P	51 51	N	HOUSTON	- -	- -	HOUSTON	- -	-
HITCHCOCK	5.216 6.000	1949 X	M	1.128 1.128	N	2 WELLS	- X	1.440 .260	DS	.65 .30	N

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1	2	3	4	5	6	7	8	9	10	11	12
HOLLAND	653 655	1928 X	M	210 210	N	2 WELLS	- X	.115 .100	DH (V 4.00)	.05 .05	N
HOLLYWOOD PARK	783 (785)	X -	M	X X	N	HILL COUNTRY WATER WORKS	- -	- -	HILL COUNTRY WATER WORKS	- -	-
HOLLIDAY	1,139 1,100	1948 X	M	360 360	C	KICKAPOO AND LAKE HOLLIDAY	X -	.075 .040	CA SO DH	.25 .08	N
HONDO	4,992 5,300	1942 1947	M	1,423 1,423	N	4 WELLS	- 5.040	4.896 .704	DC (V 0.10)	.55 .50	D G
HONEY GROVE	2,071 2,100	1948 -	M	870 750	N	WELL	- X	- .300	NONE	.25 .15	N
HONEY ISLAND	200 900	1939 -	P	X 0	N	WELL	- X	- .200	NONE (V 0.10)	.01 .04	X
HOOKS	2,048 2,245	1943 1954	M	640 634	N	LONE STAR AND RED RIVER ARSENAL	X -	X .125	P-CAS TC	- -	N
● HOUSTON	938,219 850,000	1886 1954	M	241,093 241,093	A	WELLS L HOUSTON SAN JACINTO RIVER	150.000 173.000	33.000 110.000	P-CALS DCS MT SBM FRS TC	58.70 2.13	US P DL
HOUSTON ALMEDA PLAZA SYS	- 1,400	1954 X	M	- -	X	2 WELLS	- .220	.720 X	DC	.72 .01	X
HOUSTON BRAEBURN VALLEY	- 180	1956 X	P	58 58	N	WELL	- X	1.150 .020	DC	.04 .01	X
HOUSTON CANTERBURY VIL SYS	- 300	1956 X	M	- -	N	WELL	- .720	.720 .023	DC	.04 .01	X
HOUSTON CHADWICK MNR SYS	- 120	X X	M	- -	X	WELL	- .580	.580 X	DC	.02 .01	X
HOUSTON COLE CREEK MANOR	- 400	X X	P	100 100	N	WELL	- .086	.015 X	DC	.13 .01	X
HOUSTON GLEN OAKS	- 2,200	1953 -	P	700 700	N	2 WELLS	- X	- .280	NONE	.04 .01	X
HOUSTON GLENMORE FOR SYS	- 600	1950 1954	M	- -	N	2 WELLS	- .220	.220 .055	DC	.05 .01	X
HOUSTON GREENFIELD	- 1,100	1949 -	P	300 300	N	2 WELLS	- X	- .100	NONE	.02 .01	X
HOUSTON GRS BAYOU EST SYS	- 240	1957 X	M	- -	X	2 WELLS	- .070	.070 .020	DC	X .01	X
HOUSTON GULF MEADOWS SYS	- 400	X X	M	- -	X	WELL	- .500	.500 X	DC	.08 .01	X
HOUSTON GULF PALMS SYSTEM	- 2,000	1955 X	M	- -	N	2 WELLS	- .850	.850 .100	DC	.05 .01	X
HOUSTON HOMESTEAD GRDS SYS	- 1,600	1953 X	M	- -	N	2 WELLS	- .220	.220 .120	DC	.04 .05	X
HOUSTON LAKE FORREST SYS	- 2,600	1953 X	M	- -	N	WELL	- .500	.500 .200	DC	.04 .01	X
HOUSTON LAKEVIEW SYSTEM	- 650	1955 X	M	- -	N	2 WELLS	- .430	.430 .050	DC	.07 .01	X
HOUSTON LAZY SPRING ACRES	- 450	1955 -	P	148 148	N	WELL	- X	- .018	NONE	.02 .01	X
HOUSTON-LONE STAR DIV MCWID EAST OAK	- 13,000	1950 -	M	3,800 3,800	N	2 WELLS	- 2.120	- 1.000	NONE	.17 .25	X
HOUSTON MEMORIAL BEND SYS	- 3,600	1955 X	M	- -	N	5 WELLS	- 5.180	5.180 .220	DC	.59 .01	X
HOUSTON MELROSE PARK	- 600	1959 -	P	145 145	N	2 WELLS	- .350	- X	NONE	.03 .01	X
HOUSTON PARK UTIL SYSTEM	- 1,200	X X	M	- -	X	WELL	- .860	.860 X	X	.05 .01	X
HOUSTON PINEWOOD SYSTEM	- 3,200	1954 X	M	- -	N	WELL	- .580	.580 .250	DC	.05 .01	X

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HOUSTON SPRING BRCH OAKS S	- 1.000	1950 X	M	- -	N	3 WELLS	- .290	.290 .300	DC	.08 .01	X
HOUSTON SPRING BRCH WD SYS	- 2.200	1954 X	M	- -	N	3 WELLS	- 1.000	1.000 .070	DH	.17 .01	X
HOUSTON /WCID/EASTEX OAKS	- 700	1959 X	M	180 180	N	WELL	- .560	.560 .180	DC	.06 .01	X
HOUSTON /DIST 11 SYSTEM/	- 6.000	1957 X	M	- -	X	2 WELLS	- 1.150	1.150 .900	DC	.38 .10	X
HOUSTON /DIST 20 SYSTEM/	- 1.700	1951 X	M	- -	N	WELL	- .860	.860 .100	DC	.08 .10	X
HOUSTON /DIST 24 SYSTEM/	- 13.000	1954 X	M	- -	N	4 WELLS	- 6.000	6.000 X	DC	1.00 .40	X
HOUSTON /DIST 32 SYSTEM/	- 8.100	1952 X	M	- -	N	3 WELLS	- 3.000	3.000 .600	DC	.55 .10	X
HOUSTON /DIST 34 SYSTEM/	- 2.100	1956 X	M	- -	N	WELL	- .720	.720 .100	DC	.15 .01	X
HOUSTON /DIST 36 SYSTEM/	- 5.000	1957 X	M	- -	N	4 WELLS	- 1.940	1.940 X	DC	.60 .05	X
HOUSTON /DIST 41 SYSTEM/	- 7.100	1956 X	M	- -	N	2 WELLS	- 2.160	2.160 X	DC	1.00 .50	X
HOUSTON /DIST 44 SYSTEM/	- 6.000	1957 X	M	- -	N	WELLS	- 2.950	2.950 .317	DC	.25 .10	X
HOUSTON /DIST 42 SYSTEM/	- 5.300	1954 X	M	- -	N	4 WELLS	- 3.100	3.100 X	DC	1.19 .20	X
HOUSTON /DIST 47 SYSTEM/	- 10.400	1954 X	M	- -	N	4 WELLS	- 2.120	2.120 X	DC	.26 .01	X
HOUSTON /DIST 51 SYSTEM/	- 5.000	1956 X	M	- -	N	2 WELLS	- 1.440	1.440 X	DC	.40 .01	X
HOUSTON /DIST 52 SYSTEM/	- 2.500	1955 X	M	- -	X	2 WELLS	- 1.440	1.440 X	DC	.09 .01	X
HOUSTON /DIST 57 SYSTEM/	- 1.400	1956 X	M	- -	N	2 WELLS	- 1.160	1.160 X	DC	.08 .01	X
HOUSTON /DIST 53 SYSTEM/	- 3.600	1954 X	M	- -	X	2 WELLS	- 1.800	1.800 X	DH	.13 .01	X
HOME	680 650	1953 -	M	326 326	N	WELL	- X	- X	NONE	.03 .04	N
HUBBARD	1.628 2.300	1955 -	M	729 728	N	WELL	- X	- .100	NONE (V 1.80)	.09 .09	N
HUGHES SPRINGS	1.813 2.900	1950 X	M	614 614	N	3 WELLS	- X	.247 .100	P, MT SO FA DC	.10 .08	S T
● HULL	2.400 3.000	1951 -	P	750 750	N	3 WELLS	- X	- X	NONE	.02 .05	N
HUMBLE	1.711 2.000	1941 X	M	850 850	N	3 WELLS	- X	X .340	DC	.26 .10	X
HUNT COUNTY HIGHLAND ACRES	- (50)	1960 -	P	14 14	N	HUNT COUNTY HOLLIDAY HILLS	- -	- -	HUNT COUNTY HOLLIDAY HILLS	- -	-
● HUNT COUNTY HOLLIDAY HILLS	- 90	1960 1961	P	26 26	C	LAKE TAWAKONI	X -	.050 X	P-CAL MT SO FPS DH	.01 -	N
HUNT COUNTY MILLERS CROSSING	- 40	1960 1962	P	11 7	C	LAKE TAWAKONI	X -	.055 .003	P-CAL MT SO FPS DH	.02 -	N
HUNT COUNTY TAWAKONI GROVE	- 95	1960 1961	P	27 27	C	LAKE TAWAKONI	X -	.036 X	P-CAL MT SO FPS DH	.02 X	N
HUNTER CREEK VILLAGE	2.478 (2.480)	X -	W	X X	N	MEM VIL W S CORP	- -	- -	MEM VIL W S CORP	- -	-
HUNTINGTON	1.009 1.010	1950 X	M	429 429	N	WELL	- X	.360 .100	DC	.10 .05	N

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HUNTSVILLE	11.999 11.995	1961 1960	M	2.581 2.516	N	4 WELLS	- X	3.988 2.000	I-AT KP DC (V 0.10)	1.00 .90	N
HURST	10.165 13.000	1962 X	M	3.750 3.750	N	8 WELLS	- 4.250	X 1.100	DH (V 0.40)	.72 2.30	T
HUTCHINS	1.100 1.050	1949 -	M	310 310	N	2 WELLS	- .300	- .095	NONE	.08 .07	N
HUTTO	442 445	1937 -	M	175 107	N	WELL	- X	- .030	NONE	- .03	N
IDALOU	1.274 1.300	1948 -	M	488 486	N	2 WELLS	- 1.420	- X	NONE (V 0.50)	.10 .05	T
IMPERIAL	750 (250)	X -	M	90 90	N	PECOS CO FWSD	- -	- -	PECOS CO FWSD	- -	-
INGLESIDE	3.022 (3.150)	1955 -	M	860 860	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
IOLA	318 300	1925 -	P	115 0	N	2 WELLS	- X	- .020	NONE	.01 .01	N
IOWA PARK	3.295 4.900	1948 1961	M	1.340 1.340	C	LAKE IOWA PARK	1.200 -	1.250 .200	P-AT CLA MT SO FRS DC (V 0.20)	.70 .20	N
IRAAN	1.255 1.200	1928 1957	M	470 470	N	2 WELLS	- 1.350	1.350 .103	DH (V 1.70)	.20 .42	J M TD
IREDELL	366 260	X X	M	105 50	N	4 WELLS	- X	X X	X	.02 .01	L
IRENE	100 90	1906 -	P	28 0	N	WELL	- .036	- .020	NONE	- -	P LG
IRVING SOURCE 1	45.985 63.000	1954 X	M	15.088 15.088	N	5 WELLS	- 3.600	12.000 4.460	DC	6.80 2.30	X
IRVING SOURCE 2	- (31.500)	1946 -	X	X X	N	DALLAS	- -	- -	DALLAS	- -	-
ITALY	1.183 1.180	1957 X	M	476 470	N	2 WELLS	- .460	.460 .120	DH (V 4.00)	.05 .06	N
ITASCA	1.383 1.385	1956 -	M	620 620	N	4 WELLS	- .300	- .160	NONE (V 0.80)	.30 .10	L
JACINTO CITY	9.547 10.500	1953 1959	M	3.500 3.500	N	3 WELLS	- 3.500	3.500 1.190	DC (V 0.30)	.30 .30	X
JACKSBORO	3.816 3.850	1950 1950	M	1.520 1.520	C	CITY LAKE	X -	.520 X	P-CAL TC MT DC SO FRS (V 0.20)	.35 .40	N
JACKSONVILLE	8.590 10.425	1955 1947	M	3.500 3.500	C	WELLS LAKE ACKER & L JACKSONVILLE	X 2.000	3.900 1.162	PI-AT DC CLA MBT SO FRS (V 0.80)	.53 2.00	T
JARRELL	400 350	1927 -	P	72 [illegible]	N	2 WELLS	- .020	- .020	NONE (V 0.60)	- .01	X
JASPER	4.889 6.270	1954 X	M	1.791 1.766	N	4 WELLS	- X	2.044 .800	AT DC (V 0.10)	1.00 .10	N
JAYTON	649 650	1928 -	M	225 220	N	4 WELLS	- .700	- .050	NONE (V 0.20)	.01 .05	T G
JEAN	150 100	1938 X	P	40 0	N	WELL	- .020	.020 .015	DH (V 0.60)	- .01	P G
JEFFERSON	3.082 3.085	1947 X	M	831 831	N	2 WELLS	- X	.640 .400	DC (V 0.80)	.15 .10	T L
JERSEY VILLAGE	403 720	1954 -	M	180 180	N	WELL	- 1.400	- .050	NONE	.25 .01	X
JEWETT	445 440	1936 X	M	170 160	N	WELL	- X	X .024	DH	- .05	N
JOAQUIN	520 [illegible]	X -	P	28 22	N	WELL	- X	- X	NONE	X .01	X
JOHNSON CITY	611 620	1951 1955	M	275 275	N	2 WELLS	- .200	.230 .060	DC (V 0.90)	- .10	U TD G

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JONESTOWN	50	X	P	150	N	4 WELLS	-	X	DH	.09	N
	425	X		150			X	X		-	
JOSEPHINE	296	1959	M	X	N	ROYSE CITY	-	-	ROYSE CITY	-	-
/COLLIN CO FWSD 1/	(280)	-		X			-	-		-	
JOSHUA	764	1961	M	275	N	3 WELLS	-	-	NONE	.10	N
	770	X		265			.200	.070		.03	
JOURDANTON	1.504	1957	M	525	N	3 WELLS	-	1.739	I-DH (V 0.20)	.05	
	1.960	X		525			2.300	.340		.06	T
JUNCTION	2.441	1935	M	850	N	2 WELLS	-	1.500	DC (V 0.20)	.24	U
	2.500	1953		850			1.500	.310		.18	D
JUSTIN	622	1916	M	255	N	2 WELLS	-	.460	DH (V 1.40)	.14	N
	650	X		255			.460	.030		.06	
KARNACK	400	1963	P	160	N	WELL	-	-	NONE	-	N
KARNACK W S CORP	575	-		160			X	X		.05	
KARNES CITY	2.693	1954	M	838	N	3 WELLS	-	.780	AM DC (V 2.00)	.26	N
	2.900	X		826			.620	.295		.05	
KATY	1.569	X	M	543	N	2 WELLS	-	1.320	DC (V 0.20)	.10	X
	2.000	X		543			1.320	.200		.10	
KAUFMAN	3.087	1955	M	1.234	C	CITY LAKE AND	X	1.000	P-DC CAL MPT SO FRS	.15	N
	4.320	1961		1.234		LAKE KAUFMAN	-	.350		.28	
KEENE	1.532	1956	P	400	N	3 WELLS	-	-	NONE	-	X
	1.200	-		400			X	.090		.11	
KELLER	827	1961	M	281	N	2 WELLS	-	-	NONE (V 0.20)	.03	N
/N TARRANT MWD/	850	-		280			.190	.090	(V 0.20)	.04	
KELTYS	1.096	X	X	X	N	LUFKIN	-	-	LUFKIN	-	-
	(1.095)	-		X			-	-		-	
KEMAH	950	1952	M	675	N	2 WELLS	-	.936	DS	.25	N
/WCID 12/	3.500	1962		675			X	.200		.05	
KEMP	816	1925	M	375	N	CITY LAKE	X	.216	P-CAL DC MI SO	.15	
	850	1925		325			-	.050		.05	T G
KENEDY	4.301	1936	M	1.495	N	4 WELLS	-	X	DH (V 1.20)	.29	
	5.000	X		1.495			2.016	1.000		.15	T
KENNARD	300	1962	P	57	C	WELL	-	.072	PI-CAS DW (WTPS SV) AM	.05	N
	235	1962		57			.072	.013	FPS	-	
KENNEDALE	1.521	1956	M	525	N	2 WELLS	-	-	NONE (V 1.40)	.05	N
	1.500	-		497			.190	.110		.05	
KERENS	1.123	1935	M	575	N	LAKE KERENS	X	.432	P-CAL MT SO TC PFS DC	.10	N
	1.455	1956		566			-	.100		.08	
KERMIT	10.465	1939	M	3.700	N	13 WELLS	-	-	NONE (V 1.00)	1.66	
	10.500	-		3.700			7.600	2.300		.65	T
KERRVILLE	8.901	1890	M	3.600	N	7 WELLS	-	7.000	DC (V 1.00)	1.03	U
	12.000	1949		3.600			NO LIMIT	1.700		1.70	D
KILGORE	10.092	1957	M	3.730	N	6 WELLS	-	4.000	DC KC (V 0.50)	.70	N
	12.000	X		3.730			X	1.300		2.90	
KILLEEN	23.377	1956	M	7.452	N	BELL CO WCID 1	-	-	BELL CO WCID 1	-	-
	(24.500)	-		7.452			-	-	(PLUS DC)	-	
KINGSVILLE	25.297	1904	M	5.825	N	12 WELLS	-	6.100	DC (V 0.60)	5.50	N
	25.400	1962		5.825			6.100	3.500		1.00	
KIRBY	680	1949	P	220	N	2 WELLS	-	-	NONE (V 1.00)	-	
	700	-		230			1.500	.090		.02	TDLG
KIRBY	-	1961	P	125	N	WELL	-	1.330	DC (V 0.30)	.04	
KIRBY MANOR	475	196[illegible]		125			1.330	.105		-	DLG
KIRBYVILLE	1.660	1927	M	724	N	3 WELLS	-	1.440	DC (V 0.40)	.27	N
	1.5[illegible]	X		721			X	.200		.05	
KLEBURG	3.572	1956	M	850	N	WELL	-	1.152	DC	.15	N
/DALLAS CO WCID 7/	3.800	X		850			1.152	X		.15	

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STATE TEXAS

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1	2	3	4	5	6	7	8	9	10	11	12
KNIPPA	350 350	1962 -	P	87 87	N	WELL	- .150	- X	NONE	- .03	TD G
KNOX CITY	1,805 2,000	1947 1960	M	625 600	N	6 WELLS	- 2.150	.500 .310	DC (V 0.90)	.10 .05	X
KOPPERL SOURCE 1	230 50	1950 -	P	20 0	N	WELL	- .020	- X	NONE	- .01	X
KOPPERL SOURCE 2	- 60	1914 -	P	25 0	N	WELL	- X	- X	NONE	- -	X
KOSSE	254 300	1958 1940	M	200 179	N	2 WELLS	- X	.080 .020	I-AT (V 0.40)	.05 .05	X
KOUNTZE	1,768 2,365	1947 X	M	675 635	N	2 WELLS	- X	.864 .250	DC (V 0.10)	.15 .05	N
KRESS	438 430	1955 -	M	181 180	N	2 WELLS	- 1.420	- .050	NONE (V 1.70)	- .05	T G
KRUM	313 380	1953 -	M	155 155	N	3 WELLS	- .060	- .018	NONE (V 0.50)	.02 .02	N
KYLE	1,023 1,100	1949 -	M	350 330	N	3 WELLS	- 1.000	- X	NONE (V 3.20)	- .05	TDLG
LACOSTE /MEDINA CO WCID 1/	700 560	1954 1954	M	185 185	N	2 WELLS	- NO LIMIT	.514 .090	DH (V 0.20)	- .07	TD G
● LACY-LAKEVIEW	2,272 2,275	1960 X	M	1,171 1,171	N	3 WELLS	- 1.330	1.330 X	X	.30 .08	N
LADONIA LADONIA W S CORP	890 1,000	1963 -	P	400 400	N	WELL	- X	- .090	NONE	- .10	N
LA FERIA	3,047 3,900	1959 X	M	849 849	N	2 WELLS	- 1.400	.450 .325	DC (V 0.80)	.05 -	L
LA GRANGE	3,623 4,000	1936 X	M	1,253 1,253	N	6 WELLS	- X	2.100 .519	DC (V 0.70)	.78 .30	N
LAGUNA HEIGHTS	550 (550)	X -	X	X X	N	CAMERON CO FWSD	- -	- -	CAMERON COUNTY FWSD	- -	-
LAGUNA PARK LAKE WHITNEY	175 500	1951 -	P	219 219	N	2 WELLS	- .300	- .045	NONE	- -	LG
LAGUNA VISTA	141 (140)	X -	X	X X	N	CAMERON CO FWSD	- -	- -	CAMERON COUNTY FWSD	- -	-
LAIRD HILL	842 235	X -	P	67 67	N	WELL	- X	- .012	NONE	.04 -	N
LAKE BARBARA	477 350	1956 X	M	100 100	N	4 WELLS	- X	.030 .015	DH	.10 .01	N
LAKE DALLAS SOURCE 1	800 370	1962 -	P	185 185	N	2 WELLS	- .050	- X	NONE	.03 .03	N
LAKE DALLAS SOURCE 2	- 425	1947 1947	P	129 124	N	WELL	- .085	X .030	DH (V 0.90)	.02 -	N
LAKE JACKSON	9,651 9,650	1942 1948	M	2,500 2,500	C	4 WELLS	- X	2.016 .417	H-CAS MTP SV FPS DC (V 0.50)	.27 .40	N
LAKESIDE	651 (650)	X -	X	X X	N	TARRANT CO WATER SUPPLY CORP	- -	- -	TARRANT CO WATER SUPPLY CORP	- -	-
LAKEVIEW	3,849 (4,500)	1950 -	M	1,250 1,250	N	PORT ARTHUR PLANT 1	- -	- -	PORT ARTHUR PLANT 1	- -	-
LAKEWOOD HEIGHTS HARRIS CO WCID 73	- 500	1955 X	M	125 105	N	WELLS	- .980	.980 .040	DC	.06 .01	X
LAKE WORTH VILLAGE	3,833 4,000	1959 X	M	1,202 1,202	N	4 WELLS	- .900	X .350	DC (V 1.40)	.50 .22	N
LA MARQUE	13,969 15,500	1943 1960	M	4,208 4,181	N	4 WELLS	- X	3.600 1.400	KP DS	1.80 .40	X
LAMESA	12,438 12,500	1925 1958	M	4,300 4,300	N	32 WELLS	- 7.600	12.200 2.120	DC (V 3.30)	1.16 .58	N

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STATE
TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LAMPASAS	5,061 5,515	X 1949	M	1,956 1,956	A	SULPHUR CREEK	3.500 -	2.500 .834	P-CAL DC (MTPS SV) FRS DC	.20 .30	N
LANCASTER	7,501 7,600	1958 X	M	1,600 1,600	N	3 WELLS	- 1.870	1.870 X	DC	.60 .60	N
LANNIUS LANNIUS W S CORP	70 90	1962 -	P	32 32	N	WELL	- X	- .010	NONE	.01 -	N
LA PORTE	4,512 6,000	1945 -	M	1,800 1,800	N	3 WELLS	- 3.500	- 1.000	NONE (V 1.00)	.65 .40	X
LA PRYOR /ZAVALA CO WCID 1/	900 800	1959 -	M	245 245	N	2 WELLS	- NO LIMIT	- X	NONE (V 0.20)	- .05	TD G
LAREDO	60,678 65,000	1928 1957	M	12,055 12,055	A	RIO GRANDE	X -	19.000 9.320	PI-AT CAIL DC MTP SHO FRS	1.40 4.20	SMP DLG
LAVERNA /WILSON CO WCID 1/	600 600	1962 -	M	126 126	N	2 WELLS	- .700	- X	NONE	.03 -	T
LA VILLA	1,261 1,260	1940 1961	M	210 210	N	RIO GRANDE	.100 -	.322 X	P-CAL MT DC SO FRS (V 0.60)	.05 -	N
LAWN	310 310	1951 -	M	169 159	N	2 WELLS	- .026	- .030	NONE (V 1.50)	- .06	T G
LAWRENCE LAWRENCE W S CORP	100 (135)	X -	P	46 45	V	TERRELL	- -	- -	TERRELL	- -	-
LEAGUE CITY	2,622 3,500	1940 1963	M	1,017 1,000	N	4 WELLS	- X	2.250 .400	DS	1.00 .45	N
LEAKY	587 585	1952 1952	M	195 195	N	2 WELLS	- .500	.435 .040	DC	.04 -	U DL
LEARY	300 185	1941 -	P	20 0	N	WELL	- X	- .013	NONE	- .01	N
LEDBETTER HILLS COMMUNITY W S CO	500 500	1959 X	P	135 135	V	2 WELLS	- .150	X .032	DH	.07 -	L
LEFORS	664 665	1940 -	M	350 350	N	3 WELLS	- .800	- .080	NONE (V 0.50)	- .05	T
LELA	100 (100)	X -	X	X X	N	SHAMROCK	- -	- -	SHAMROCK	- -	-
LEONARD	1,117 1,130	1957 X	M	560 560	N	2 WELLS	- X	.576 .085	DC	.05 .05	N
● LEROY	200 490	1959 -	P	50 50	N	WELL	- .144	- .023	NONE	.06 -	N
LEVELLAND	10,153 11,000	1948 1961	M	3,375 3,360	N	11 WELLS	- 8.830	9.250 2.000	DC (V 4.40)	1.62 .48	N
LEWISVILLE	3,956 5,200	1961 -	M	1,510 1,510	N	4 WELLS	- 1.040	- X	NONE (V 0.70)	.30 .50	T G
LEXINGTON	711 800	1937 -	M	356 356	N	2 WELLS	- X	- .126	NONE (V 0.10)	- .05	N
LIBERTY	6,127 6,125	X 1948	M	1,810 1,810	N	3 WELLS	- 2.736	1.944 .750	DC KC	.09 .27	N
LIBERTY CITY	150 175	X -	M	50 0	N	WELL	- X	- X	NONE	- -	N
LINDALE	1,285 1,800	1962 1962	M	515 515	V	3 WELLS	- X	1.080 .140	DC	.28 .05	N
LINDEN	1,832 1,905	1934 -	M	680 650	N	2 WELLS	- X	- .140	NONE	.10 .05	N
LIPAN	309 300	1955 -	P	130 65	V	4 WELLS	- .070	- .020	NONE	.02 .02	L
LITTLEFIELD	7,236 7,400	1928 1961	M	2,350 2,335	N	7 WELLS	- 4.400	10.500 1.000	DC (V 0.80)	.59 .23	N
LITTLE RIVER /BELL CO WCID 2/	350 600	1955 1955	M	205 205	N	ARTESIAN WELL	- X	X X	A (V 2.00)	- .06	N

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1	2	3	4	5	6	7	8	9	10	11	12
LIVINGSTON	3,398 5,000	1959 X	M	1,600 1,584	C	3 WELLS	- .648	1.368 .352	DC	.18 .13	N
LLANO	2,656 3,000	1936 1957	M	1.120 1.120	N	LLANO RIVER /IMP/	2.000 -	1.772 .225	P-CAL DC FRS SO DC (V 0.20)	.31 .24	S TD O
LLANO COUNTY BLUE LAKE ESTATES	- 300	1960 1960	P	70 70	N	GRANITE SHOALS LAKE	10.000 -	.075 X	P-CAL DH FA (MTPS SV) (V 0.30)	- .03	D G
LLANO COUNTY GOLDEN BEACH	- 115	1958 1958	P	45 45	N	LAKE BUCHANAN	10.000 -	.140 .006	P-CA DC FRS MT (V 0.20)	.01 .01	T LG
LLANO COUNTY SANDY HARBOR	- 130	1960 1960	P	45 45	N	GRANITE SHOALS LAKE	10.000 -	.072 X	DC (V 0.30)	- .01	T LG
LLANO COUNTY SUNRISE BEACH	- 800	1960 1960	P	243 243	N	GRANITE SHOALS LAKE	10.000 -	.250 .040	P-CAL DC FRS MT (V 0.30)	.01 .03	N
LOCKHART	6,084 6,400	1953 1953	M	2,017 2,017	C	3 WELLS	- 1.588	1.500 .770	PH-AT SO DC NG CIL (MTPS SV)FRS DC (V 0.20)	.30 .55	N
LOCKNEY	2,141 2,200	X 1962	M	805 805	N	3 WELLS	- 2.000	2.800 .300	DC (V 2.80)	.25 .75	N
LOLITA /JACKSON CO WCID1/	400 500	1960 X	M	123 123	N	2 WELLS	- .860	.154 [illegible]	DC	X .05	G
LOMETA	817 815	X -	M	312 312	N	12 WELLS	- .122	- .041	NONE (V 1.00)	- .18	T
LONE OAK	495 600	1925 -	M	200 0	N	WELL	- X	- .050	NONE	.60 .50	N
LONE STAR LONE STAR STEEL CO	1,513 2,210	1953 1953	P	403 403	A	RESERVOIR AND WELL	X X	1.290 .700	P-CAL (MTPS SV) FAR TC DC	.30 .10	N
@ LONGVIEW	40,050 49,000	1951 1951	M	14,000 14,000	A	B SANDY CR SABINE R AND L CHEROKEE	23.000 -	10.000 5.250	PI-AT CAL DC FA KC D MTP SM TC	3.50 4.05	N
LORAINE	837 850	1945 -	M	390 390	N	4 WELLS	- .750	- .100	NONE (V 1.80)	.06 .05	T
LORENA LORENA W SPLY CO	425 425	1961 -	P	167 167	N	WELL	- .360	- X	NONE	.10 .03	N
LORENZO	1,188 1,300	1926 -	M	440 440	N	2 WELLS	- 1.200	- .210	NONE (V 2.50)	.16 .05	T
LOS FRESNOS	1,289 1,400	X 1952	M	290 290	A	RIO GRANDE	X -	.500 .095	P-CA MP 80 FPS DC (V 0.80)	.05 .20	N
LOS SAENZ	300 (300)	X -	X	X X	N	ROMA	- -	- -	ROMA	- -	-
LOTT	924 1,000	1940 1947	M	300 300	N	WELL	- .300	X X	AT (V 2.20)	.10 .05	T
LOUISE /WHARTON CO WCID1/	900 600	1952 1952	M	190 190	N	WELL	- X	.720 .080	DC	- .05	X
LOVELADY	466 810	1951 -	M	231 231	N	2 WELLS	- X	- .050	NONE	.06 .06	N
LUBBOCK	128,691 140,000	1950 1962	M	38,000 37,317	S	160 WELLS	- 52.000	75.000 20.490	DC (V 3.40)	34.50 3.30	N
LUBBOCK WCID 1	- 450	1959 1959	M	150 150	N	3 WELLS	- .137	X .050	DC (V 2.60)	- .20	N
LUEDERS	654 (675)	X -	M	275 275	N	STAMFORD	- -	- -	STAMFORD	- -	-
@ LUFKIN	17,641 24,500	1957 1957	M	7,000 7,000	N	4 WELLS	- 6.480	5.760 2.560	AM DC	1.50 1.50	N
LULING	4,412 5,000	1956 1957	M	1,650 1,650	C	4 WELLS	- 2.260	1.850 .800	AC DC VT (V 0.80)	.75 .45	J D
LYFORD	1,554 1,850	X 1951	M	230 230	N	RIO GRANDE WELL /AUX/	X -	.288 .115	P-DC CAL (MTPS SV) FPS DC (V 0.70)	.01 .06	G
LYTLE	798 900	1955 1962	M	230 230	N	WELL	- .360	.360 .070	DC AM FS (V 3.000	.18 .05	N

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1	2	3	4	5	6	7	8	9	10	11	12
MC ALLEN	32,728 32,000	X 1959	M	8,096 8,096	A	RIO GRANDE WELLS /AUX/	30.000 -	10.200 4.470	P-AT CAL DC MPT SO FRS (V 1.00)	1.55 1.00	N
MC CAMEY	3,375 3,360	1928 1951	M	1,165 1,165	N	5 WELLS	- 1.080	1.080 X	DC (V 1.50)	.20 .35	D
MC DADE /BASTROP CO WCID1/	500 220	1955 1955	M	113 113	N	WELL	- X	- X	NONE	- .08	N
MC GREGOR	4,642 4,800	1942 X	M	1,480 X	N	7 WELLS	- 2.000	2.000 .500	AT DC	.21 .10	U
MC KINNEY	13,763 (13,765)	1956 -	M	4,000 4,000	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
MC LEAN	1,330 1,350	1927 X	M	590 590	N	3 WELLS	- 1.200	1.440 X	DC (V 0.30)	.21 .06	N
MC LEOD	200 150	X -	P	50 0	N	WELL	- .360	- .020	NONE	- .03	N
MC NAIR	1,880 (1,880)	X -	X	X X	N	HIGHLANDS /HARRIS CO FWSD 1A/	- -	- -	HIGHLANDS /HARRIS CO FWSD 1A/	- -	-
MC NEIL /WCID 1/	200 (900)	1960 -	M	280 280	N	AUSTIN	- -	- -	AUSTIN	- -	-
MC QUEENEY	900 900	1948 X	P	60 60	N	WELL	- X	.070 .035	DH	.05 X	N
MABANK	944 1,380	1925 1926	M	460 460	C	CITY LAKE	X -	.250 .060	PH-DH CALS TCO SO DC (V 0.30)	.17 .05	T
MADISONVILLE	2,324 2,450	1954 -	M	1,060 875	N	2 WELLS	- X	- .400	NONE (V 0.20)	.30 .08	N
MAGNOLIA	800 800	X -	P	100	N	2 WELLS	- X	- .036	NONE	.09 -	N
MALAKOFF	1,657 2,260	1949 1958	M	646 646	N	2 WELLS	- .468	.468 X	DC (V 0.20)	.25 .50	U
MALONE	240 260	1923 -	M	135 0	N	WELL	- X	- .025	NONE (V 1.80)	- .05	U
MANOR	766 820	1930 X	M	215 140	N	WELL	- .100	X .035	AS (V 3.90)	.05 .05	X
MANSFIELD	1,375 1,750	1959 -	M	602 593	N	5 WELLS	- .500	- .170	NONE (V 0.80)	.02 .12	T G
MARATHON	800 450	1947 -	P	110 110	N	4 WELLS	- X	- .020	NONE	- .01	U T LG
MARBLE FALLS /MARBLE FLS WCID1/	2,161 1,400	1935 1935	M	468 463	N	COLORADO RIVER	X -	.400 .130	P-CAL (MTPS SV) FPS DC (V 0.40)	.10 .10	N
MARFA	2,799 2,795	1927 -	M	1,100 1,100	N	3 WELLS	- NO LIMIT	- X	NONE (V 2.50)	.08 .33	TD G
MARGARET	40 (75)	X -	M	25 25	N	CROWELL	- -	- -	CROWELL	- -	-
MARION	557 700	1954 1954	M	255 255	N	WELL	- X	.110 .070	DH (V 1.00)	.05 .05	N
MARLIN	6,918 6,920	1923 1943	M	2,500 2,500	A	OLD AND NEW LAKE MARLIN	X -	2.000 .700	P-AT CAL TC DC FRS (MTPS SV) (V 0.30)	.23 .35	N
MARQUEZ	194 225	1936 -	M	100 72	N	WELL	- X	- .020	NONE (V 0.70)	.03 .05	N
MARSHALL	23,846 24,255	1948 1956	M	9,071 9,065	A	CYPRESS BAYOU AND CADDO LAKE	999.990 -	8.000 3.867	PI-AS DC CAL TC VT SMOV FRS MPT (V 0.20)	3.00 1.26	L
MART	2,197 2,800	1951 X	M	912 912	N	LAKE MART AND WELL	X .360	.900 .225	AO DC (V 1.80)	.05 .27	T L
MARTINDALE	500 500	1923 X	P	120 75	N	WELL	- X	.210 .065	DH	- .02	N
MARWOOD	2,500 400	1950 -	P	98 98	N	2 WELLS	- .200	- .040	NONE	X .01	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MASON	1,910 2,400	1947 -	M	504 504	N	3 WELLS	- 1.300	- X	NONE (V 0.50)	- .20	TD G
MATADOR	1,217 1,219	1949 1955	M	450 450	N	4 WELLS	- .580	1.650 .230	DC (V 0.30)	.20 .05	N
MATAGORDA	500 600	X -	P	X X	N	WELL	- X	- .030	NONE (V 2.20)	.07 .01	N
MATHIS	6,075 6,500	1939 1962	M	1,252 1,252	N	2 WELLS	- .720	.720 .300	DC	.68 .10	U
MAUD	951 1,275	1955 1959	M	365 365	C	2 WELLS	- X	.253 .055	PI-AC CAL DH FRS MTS	.05 -	T L
MAXWELL	300 500	1920 -	P	80 0	N	WELL	- .050	- .020	NONE	- .10	M
MAYPEARL	359 275	1956 -	M	137 137	N	2 WELLS	- .180	- X	NONE	- .04	N
MEADOW	484 485	1935 -	M	160 160	N	3 WELLS	- .900	- .050	NONE (V 4.60)	- .05	T G
MEADOW LAKE COMMUNITY W SERV	140 140	X -	P	36 36	N	WELL	- .072	- X	NONE	.02 -	N
MEGARGEL	417 400	1927 1925	M	165 160	N	LAKE MEGARGEL	X -	.140 .100	P-CAL MI SC DH (V 0.40)	.10 .05	T
MELISSA MELISSA W W INC	405 400	1954 -	P	130 0	N	WELL	- .144	- .045	NONE	.02 -	N
MELVIN	401 385	1947 1947	M	135 135	N	3 WELLS	- .335	.331 .020	DH AT (V 0.80)	.04 .05	U TD
• MEMORIAL VILLAGE WATER SPLY CORP	- 74,100	1960 X	P	1,470 1,470	N	2 WELLS	- 3.640	3.640 X	DC	1.00 -	X
MEMPHIS	3,332 3,330	1906 1962	M	1,250 1,250	N	7 WELLS	- 1.000	X .350	DC (V 0.50)	- .51	N
MENARD	1,914 1,900	1949 1949	M	680 680	N	2 WELLS	- .600	.576 .105	P-AT CAL MP SB FRS DC (V 0.30)	.20 .20	U D O
MERCEDES	10,943 11,000	1925 1950	M	1,900 1,900	A	RIO GRANDE WELL /AUX/	1.440 -	2.100 1.000	P-DC CLA MPT SB FRS (V 1.30)	.36 .50	N
MERIDIAN	993 950	1940 -	M	360 360	N	2 WELLS	- 1.000	- .090	NONE	- .10	P T G
MERKEL	2,312 (2,325)	1938 -	M	1,000 1,000	N	ABILENE	- -	- -	ABILENE	- -	-
MERTENS	104 125	1927 -	M	75 0	N	WELL	- X	- .010	NONE	- .04	N
MESQUITE	27,526 (38,000)	1956 -	M	10,056 10,056	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
MEXIA	6,121 7,015	1961 1961	M	2,575 2,575	A	LAKE MEXIA 9 WELLS & SPRING	X 1.600	2.500 .840	P-CAL MT SV FRS DC (V 0.70)	1.86 .50	N
MIAMI WESTERN GAS S CO	656 675	1927 -	P	255 255	N	2 WELLS	- .850	- .100	NONE (V 0.40)	.60 .09	N
MIDLAND	62,625 65,000	X 1962	M	17,303 17,303	N	82 WELLS	- 30.000	59.000 10.000	DC (V 3.90)	12.75 1.30	N
MIDLOTHIAN	1,521 1,520	1957 X	M	631 631	N	3 WELLS	- 1.050	1.050 X	DH (V 1.00)	.13 .08	N
MIDWAY	150 200	1924 -	P	60 0	N	WELL	- X	- .015	NONE (V 0.10)	- .01	X
MILES	626 600	1950 -	M	200 200	N	3 WELLS	- .500	- .090	NONE (V 1.50)	.05 .05	TD
MILFORD	590 600	1916 -	M	260 260	N	WELL	- .158	- X	NONE	.05 .06	U P G
MILSAP MILSAP W SPLY CO	250 280	1952 1952	P	118 90	N	MILLSAP LAKE	.070 -	.090 .030	P-DC CAL FP	- .09	T

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1	2	3	4	5	6	7	8	9	10	11	12
MINEOLA	3,810 5,395	1954 1954	M	1,542 1,534	N	2 WELLS	- 1.980	1.650 .450	DC (V 0.10)	.65 .30	N
MINERAL WELLS	11,053 11,000	1953 1941	M	3,608 3,608	C	LAKE MINERAL WELLS & BRAZOS R	X X	6.000 X	P-AT CAL SO FRS DC	1.25 1.66	N
MINGUS	253 270	1937 1937	M	110 110	C	THURBER LAKE	X -	.080 .050	P-CA FPS DH	- .05	T G
MIRANDO CITY	600 400	1937 -	P	108 0	N	3 WELLS	- .150	- .050	NONE	- .01	P TDLG
MISSION	14,081 15,000	1926 1947	M	3,010 3,010	A	RIO GRANDE 2 WELLS /AUX/	X -	3.000 1.690	P-SO AT DC CLA TC MP FRS (V 0.70)	.10 .60	N
MISSOURI CITY	604 (605)	X -	X	X X	N	FORT BEND CO WCID 2	- -	- -	FORT BEND CO WCID 2	- -	-
MOBEETIE	450 250	X -	P	70 55	N	WELL	- .200	- .030	NONE (V 0.40)	.02 .01	N
MONAHANS	8,567 8,700	1959 1956	M	2,900 2,900	N	20 WELLS	- 10.000	7.056 1.270	DC KC (V 1.50)	1.38 .60	U DLG
MONTAGUE	400 300	1961 -	P	114 0	N	3 WELLS	- .100	- .030	NONE	.03 .01	X
MONT BELVIEU /CHAMBERS COWCID1/	950 500	1950 1950	M	340 340	N	2 WELLS	- X	.864 .150	DC (V 0.80)	.06 .05	N
MONTE ALTO	700 700	1945 1945	P	165 165	C	RIO GRANDE	X -	.720 .200	P-AT CAS SO FRS DC (V 0.70)	.05 .10	N
MONTGOMERY	800 500	1940 -	P	85 0	N	2 WELLS	- X	- X	NONE	- .01	N
MOODY	1,074 1,070	1957 -	M	469 469	N	2 WELLS	- .640	- .080	NONE	.08 .02	N
MORAN	392 390	1960 X	M	250 250	N	LAKE MORAN DEEP CREEK	X -	.055 .050	P-CAL M BH SO	.10 .05	S T G
MORGAN	381 375	1936 -	M	130 120	N	WELL	- .100	- .040	NONE	- .03	N
MORGANS POINT	560 400	X -	P	85 85	N	WELL	- X	- X	NONE	.01 .01	X
MORSE	150 140	X -	P	42 42	N	WELL	- .014	- .020	NONE (V 1.50)	- .01	N
MORTON	2,731 2,900	1955 1955	M	1,300 1,300	N	3 WELLS	- 2.600	2.800 .700	DC (V 4.80)	.34 .05	N
MOULTON	646 1,000	1953 1957	M	341 341	N	2 WELLS	- .460	.468 .070	DC KC (V 0.20)	.10 .05	X
MOUNT CALM	379 475	1961 X	M	160 160	N	CITY LAKES	X -	.300 .050	DH	- .05	T G
MOUNT ENTERPRISE	550 400	1957 -	P	114 114	N	WELL	- NO LIMIT	- .024	NONE	.04 -	N
MOUNT PLEASANT	8,027 8,375	1956 1958	M	3,208 3,200	A	OLD AND NEW LAKE LAKE TANKERSLEY	4.463 -	2.600 1.250	PI-DC CAL MT SOV FRS DC (V 0.50)	.15 .80	G
MOUNT VERNON	1,338 1,800	1951 1951	M	685 685	N	CITY LAKE AND 2 WELLS	X X	1.500 .160	P-CAL DCS FAS MP SMO (V 0.20)	.05 .15	N
MUENSTER	1,190 1,200	1953 X	M	387 387	N	3 WELLS	- .570	.570 .200	VT (V 0.80)	.15 .05	N
MULESHOE	3,871 3,900	1926 1957	M	1,404 1,400	N	4 WELLS	- 3.960	3.600 .500	DC (V 2.80)	.40 .25	N
MUNDAY	1,978 2,000	1941 1960	M	731 726	N	4 WELLS	- 2.150	1.440 .250	DC (V 1.60)	.10 .05	N
# NACOGDOCHES	12,674 15,450	1957 1962	M	4,618 4,618	N	5 WELLS	- NO LIMIT	5.000 1.910	AT KC DC (V 0.20)	3.50 1.10	D
NACOGDOCHESS CENTRAL HEIGHTS	- (415)	1957 -	P	118 118	N	NACOGDOCHES	- -	- -	NACOGDOCHES	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
NAPLES	1,692	1934	M	589	N	4 WELLS	-	-	NONE (V 0.40)	.20	N
	1,750	-		500			.158	.175		.05	
NATALIA	1,154	1960	M	93	N	2 WELLS	-	.400	I-DC AM (V 0.96)	.09	U
/MEDINA CO WCID 3/	300	1960		93			1.500	.020		.05	
NATALIA	-	1939	P	179	N	3 WELLS	-	.300	DH (V 0.10)	.09	
	540	X		179			2.000	.070		.05	TD
NAVASOTA	4,937	1947	M	1,740	N	4 WELLS	-	1.900	AC KC DC (V 0.40)	.25	N
	5,000	1935		1,740			1.908	.525		.40	
NAZARETH	100	X	P	97	N	WELL	-	-	NONE	-	P
	150	-		97			.430	.030		.10	T G
NEDERLAND	12,036	1961	M	3,900	A	LOWER NECHES	X	1.500	P-CAS (MTPS SV) FRA	1.60	X
	14,000	1957		3,900		VALLEY CANAL	-	.900	DC	.55	
NEEDVILLE	861	1949	M	296	N	WELL	-	.720	DH (V 0.40)	-	N
	860	1949		296			X	.059		.05	
MURPHY	135	1958	P	32	N	NORTH TEXAS MUN	-	-	NORTH TEXAS MUNICIPAL	-	-
MURPHY W S CORP	(120)	-		32		WATER DIST	-	-	WATER DISTRICT	-	
NEVADA	340	1960	M	89	N	NORTH TEXAS MUN	-	-	NORTH TEXAS MUNICIPAL	-	-
	(350)	-		89		WATER DIST	-	-	WATER DISTRICT	-	
NEWARK	392	1954	M	105	N	3 WELLS	-	-	NONE	-	N
	350	-		105			.020	.030		.14	
* NEW BOSTON	2,773	1943	M	1,180	N	CITY LAKE	X	2.000	P-AS CAL DC FR MP	.30	N
	3,000	X		1,084			-	.300	TC (V 0.80)	.13	
NEW BRAUNFELS	15,631	1941	M	5,036	N	9 WELLS	-	13.500	DC (V 0.20)	.25	
	16,000	1955		5.000			20.000	3.500		4.17	D G
NEWCASTLE	617	1919	M	255	N	CITY LAKE	.030	.050	P-CLA MB TC SO FR DC	.04	S
	625	1922		250			-	.035		.04	
NEW DIANA	200	X	P	X	N	WELL	-	-	NONE	-	N
	200	-		0			X	X		X	
NEWGULF	1,419	X	P	200	N	WELLS	-	X	DC	-	N
TEXAS GULF SULPHUR	1,420	X		X			X	X		.05	
NEW LONDON	950	X	P	X	N	WHITE OAK	-	-	NONE	-	
	(950)	-		X		WATER CO	-	-		-	
NEWTON	1,233	1944	M	454	N	WELL	-	.148	I-AT DC FPS (V 0.20)	.10	N
	1,590	1962		454			.036	.144		.55	
NEW WILLARD	625	1912	P	X	X	WELL	-	-	NONE	X	X
	625	-		X			X	X		X	
NIXON	1,751	1950	M	600	N	2 WELLS	-	1.290	DC (V 0.10)	.55	
	2,400	1960		550			1.290	.510		.08	D
NOCONA	3,127	1961	M	1,319	C	LAKE NOCONA	X	1.040	P-DC CAL MT SO FG	.28	N
/N MONTAGUE CONSD/	3,100	1961		1.319			-	X	(V 0.80)	.08	
NOLANVILLE	300	1958	M	155	N	BELL CO WCID 1	-	-	BELL CO WCID 1	-	-
/BELL CO WCID 3/	(600)	-		155			-	-		-	
NORDHEIM	407	1956	M	150	N	2 WELLS	-	1.000	DH (V 0.20)	.05	N
	420	1958		150			1.400	.035		.05	
NORLINDA	200	1956	P	46	N	WELL	-	-	NONE	X	X
	200	-		46			.120	X		.01	
NORMANGEE	718	1940	M	300	N	WELL	-	-	NONE (V 0.20)	-	N
	715	-		300			X	.040		.05	
NORTHCREST	625	X	X	X	N	LACY-LAKEVIEW	-	-	LACY-LAKEVIEW	-	-
	(625)	-		X			-	-		-	
NORTH RICHLAND	8,662	X	X	X	N	TARRANT CO WATER	-	-	TARRANT CO WATER	-	-
HILLS	(8,660)	-		X		SUPPLY CORP	-	-	SUPPLY CORP	-	
* NORTH TEXAS MUN	-	1956	M	144	A	LAKE LAVON	X	40.000	PH-S DC CLI MP SM FRS	16.57	N
WATER DISTRICT	118,300	1960		144			-	17.500	NG TC	-	
NORTH WACO	5,000	1945	P	1,378	N	2 WELLS	-	-	NONE	.27	
/NORTH WACO WSD/	5,000	-		1,378			1.250	.400		.16	G

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Pumped to Mains Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
NORTH ZULCH	250 225	1958 -	P	75 25	N	WELL	- X	- .018	NONE (V 0.10)	.01 .01	N
NOVICE	227 200	1949 1949	M	70 0	N	LAKE /IMP/	.300 -	.062 .010	SO (V 0.10)	- .01	SMP TDLGO
* NUECES COUNTY WCID 3	- 17,900	1938 1961	M	4,128 4,128	A	NUECES RIVER	X -	2.500 1.100	P-AT DC CAL MP SM FRS DC (V 0.20)	.54 .60	D
O & B WATER CO	- 350	X -	M	X X	N	WELL	- X	- X	NONE	- -	N
OAK GLEN OAK GLEN WATER CO	400 500	1952 -	P	176 176	N	WELL	- X	- .050	NONE	.04 .01	X
OAK WILDE OAK WILDE WATER CO	500 2,000	X -	P	688 688	N	2 WELLS	- X	- .100	NONE	.08 .01	X
OAKWOOD	716 910	X 1958	M	260 260	N	2 WELLS	- X	1.296 .090	I-AM KP FPS DC (V 0.10)	- .05	N
O BRIEN	287 300	1959 X	M	76 40	N	WELL	- .144	X .030	DH (V 0.90)	- .05	P G
ODEM	2,088 (2,000)	1954 -	M	514 514	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
ODESSA	80,338 82,000	1952 1961	M	22,000 22,000	B	LAKE J B THOMAS 78 WELLS	30.000 13.000	31.000 11.500	P-CAL TC FS DC MT SO (V 1.50)	13.00 3.00	N
O DONNELL	1,356 1,355	1949 1961	M	505 500	N	11 WELLS	- .960	.720 .125	DC (V 4.20)	.20 .06	N
OGLESBY	414 410	1934 -	P	178 175	N	WELL	- .080	- .040	NONE (V 1.20)	- .02	N
OILTON	400 105	X -	P	30 0	N	WELL	- .700	- .015	NONE	- -	TDLG
OKLAUNION	138 (140)	1957 -	M	X X	N	VERNON	- -	- -	VERNON	- -	-
OLD BOSTON	100 (100)	1943 -	X	X X	N	NEW BOSTON	- -	- -	NEW BOSTON	- -	-
OLDEN	500 (200)	1954 -	M	49 49	N	EASTLAND /EASTLAND CWCID/	- -	- -	EASTLAND /EASTLAND CWCID/	- -	-
OLD GLORY	85 (175)	1954 -	X	X X	N	STONEWALL COUNTY WCID 1	- -	- -	STONEWALL COUNTY WCID 1	- -	-
OLD OCEAN PHILLIPS PETRO CO	950 950	X X	P	X X	N	4 WELLS	- 2.880	5.760 X	PH-CAL FPZ DC	X X	N
OLMOS PARK	2,457 (2,455)	X -	X	X X	N	SAN ANTONIO WATER BOARD	- -	- -	SAN ANTONIO /WATER BOARD/	- -	-
OLNEY	3,872 4,000	1936 1936	M	1,750 1,750	C	LAKES COOPER AND OLNEY	2.000 -	1.500 .500	P-AT CIL TC DC MP SO FR DC (V 0.40)	.60 .38	N
OLTON	1,917 2,000	1935 -	M	640 X	N	2 WELLS	- 2.800	- .250	NONE (V 1.80)	.35 .05	T
OMAHA	854 1,200	1955 X	M	247 247	N	2 WELLS	- X	.360 .150	DC (V 0.10)	.08 .05	N
* ORANGE	25,605 30,000	1943 1959	M	7,000 7,000	N	7 WELLS	- 12.960	12.960 3.278	KC DC (V 0.50)	.16 .50	N
ORANGEFIELD	950 400	1923 -	P	85 85	N	2 WELLS	- X	- .012	NONE (V 0.20)	- .01	N
ORANGE GROVE	1,109 1,200	1959 X	M	340 340	N	2 WELLS	- 1.440	1.440 .175	DH (V 0.90)	.38 .05	T
ORE CITY	819 875	1957 X	M	249 249	N	2 WELLS	- X	.432 .045	DC	.05 .05	N
OVALO	200 300	1949 -	P	66 26	N	WELL	- .250	- X	NONE (V 1.80)	- .02	T G
OWENTOWN /SMITH CO WCID 1/	150 650	1943 X	M	70 70	N	4 WELLS	- X	3.180 .235	DC	- 1.50	N

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1	2	3	4	5	6	7	8	9	10	11	12
OVERTON	1,950	1957	M	744	C	3 WELLS	-	1.460	PI-AT CAIS SO	.15	
	2,000	1957		744			X	.239	FPS DC	.05	D
OZONA	3,361	1942	M	1,085	N	6 WELLS	-	3.400	DC (V 0.70)	-	
/CROCKETT CO WCID/	3,300	1954		1,085			NO LIMIT	.750		.90	DL
PADRE ISLAND	150	X	X	X	N	CAMERON COUNTY	-	-	CAMERON COUNTY	-	-
SOUTH END	(150)	-		X		FWSD	-	-	FWSD	-	
PADUCAH	2,392	1949	M	875	N	7 WELLS	-	X	DC (V 0.40)	-	N
	2,380	1960		875			1.300	.350		.40	
PAINT ROCK	400	1959	M	100	N	CONCHO RIVER	1.000	.130	P-CAL SO FP DC	.07	P
/CONCHO CO WCID 1/	300	1959		100			-	.015	(V 0.40)	.02	TDLG
PALACIOS	3,676	1941	M	1,036	N	2 WELLS	-	X	DC	-	X
	3,675	X		1,036			X	.546		.05	
PALESTINE	13,974	1955	M	5,114	N	4 WELLS	-	-	NONE	2.90	S
	14,200	-		5,114			5.036	2.000		1.37	
PALMER	613	1920	M	235	N	WELL	-	X	DC (V 3.20)	.05	N
	470	X		225			X	X		.06	
PAMPA	24,664	1923	M	7,850	N	16 WELLS	-	27.100	DC (V 0.90)	5.08	N
	24,900	1960		7,850			11.000	3.100		1.53	
PANHANDLE	1,958	1927	M	545	N	4 WELLS	-	-	NONE (V 1.00)	.57	
	1,960	-		530			2.000	.250		.08	T
PANTEGO	238	1959	P	85	N	2 WELLS	-	-	NONE	.06	N
BOXER W CO	350	-		85			.100	.030		.08	
PARADISE	500	1927	P	45	N	WELL	-	.043	DH (V 0.10)	-	U P
	130	X		0			.043	.005		.01	DL
PARIS	20,977	1923	M	8,350	C	LAKE CROOKE	6.000	4.320	FI-AT CAL DC FRS MT SO	4.00	N
	23,500	1943		7,997			-	3.000	TC VT	1.50	
PASADENA	58,737	1958	M	6,200	N	WELLS	-	X	DC (V 0.80)	7.05	X
SOURCE 1	33,500	1958		6,200			11.500	1.500		.87	
PASADENA	-	1952	X	-	N	2 WELLS	-	.998	DC	.10	X
SOURCE 2	33,500	1957		-			X	.184		.05	
PEARLAND	1,497	1950	M	517	N	2 WELLS	-	.360	DC KC (V 0.40)	.25	N
/BRAZORIA COWCID3/	2,000	1950		517			X	.175		.05	
PEARLAND	-	X	P	22	N	WELL	-	-	NONE	-	N
CLEAR CREEK MANOR	85	-		22			X	X		.01	
PEARLAND	-	X	P	22	N	WELL	-	-	NONE	-	N
WAGON WHEEL ADD	100	-		X			X	X		.01	
PEAR RIDGE	3,470	1949	M	1,088	N	PORT ARTHUR	-	-	PORT ARTHUR	-	-
	(3,500)	-		1,088		PLANT 1	-	-	PLANT 1	-	
PEARSALL	4,957	1950	M	1,384	N	3 WELLS	-	3.600	DC (V 0.90)	.45	
	6,000	1956		1,384			3.640	.701		.25	D
PECAN GAP	278	1936	M	107	N	RESERVOIR	X	-	NONE (V 0.20)	-	
	300	-		107			-	.040		.03	T
PECOS	12,728	1957	M	3,521	N	16 WELLS	-	7.300	DC (V 1.40)	3.83	U
	15,000	1957		3,521			8.000	1.300		.80	DL
* PECOS CO	-	1946	M	90	N	5 WELLS	-	-	NONE	.18	U
FWSD	240	-		90			.144	.050	(V 2.70)	.10	TD
PENELOPE	226	1959	M	X	N	WELL	-	-	NONE	.03	N
	125	-		56			X	X		-	
PERRIN	300	X	P	120	N	3 WELLS	-	.030	DH (V 0.40)	-	U
	350	X		0			.030	.018		.01	LG
PERRYTON	7,903	X	M	2,450	N	7 WELLS	-	6.696	DC (V 2.10)	.88	N
	8,500	1957		2,450			5.640	2.000		.78	
PETERSBURG	1,400	1946	M	485	N	2 WELLS	-	1.440	DH (V 3.00)	.55	N
	1,400	1960		455			1.250	.200		.05	
PETROLIA	631	1961	M	265	N	2 LAKES	X	.725	P-CA MB SO FP DH KC	-	P
	630	1961		265			-	.050	(V 0.20)	.05	T G

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STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PETTUS	450 1,000	1950 -	P	190 190	N	3 WELLS	- X	- .040	NONE	.05 -	N
PFLUGERVILLE	380 400	1938 -	P	130 85	N	WELL	- X	- .020	NONE (V 1.80)	- .05	N
PHARR	14,106 15,000	1960 1953	M	3,608 3,600	A	RIO GRANDE 2 WELLS /AUX/	X -	3.400 1.700	P-AT CLA MB SO FRS DC	1.15 .35	M
PHILLIPS	3,605 5,000	1926 X	P	1,100 0	N	34 WELLS	- 36.000	34.000 33.000	DC (V 1.60)	8.16 -	N
PILOT POINT	1,254 1,255	1950 1938	M	554 554	N	2 WELLS	- .420	.420 .095	DH (V 1.20)	.05 .08	N
PINELAND	1,236 1,315	1939 -	M	375 365	N	2 WELLS	- X	- .260	NONE	.02 -	N
PINEY POINT VILLAGE	1,790 (1,790)	X -	P	X X	N	MEMORIAL VILLAGE WATER SPLY CORP	- -	- -	MEMORIAL VILLAGE WATER SPLY CORP	- -	-
PITTSBURG	3,796 3,895	1957 -	M	1,400 1,400	N	4 WELLS	- .800	- .250	NONE (V 0.20)	1.10 .30	N
PLACEDO /JUNCT/ /VICTORIA COWCID2/	300 500	1958 1958	M	105 105	N	WELL	- .720	.280 .030	DH	.03 -	N
PLAINS	1,195 1,300	1954 1960	M	425 425	N	2 WELLS	- .790	X .180	DH (V 3.40)	- .10	N
PLAINVIEW	18,735 20,000	1937 1963	M	5,600 5,600	N	11 WELLS	- 12.400	11.500 6.000	DC (V 2.50)	1.50 .75	N
PLAINVIEW GARDENVILLE ADD	- 100	1962 -	P	30 0	N	WELL	- .350	- .010	NONE	- .01	T
PLAINVIEW WESTRIDGE ADDITION	- 50	1963 -	P	15 15	N	WELL	- .360	- .010	NONE	- .01	T
PLANO	3,695 (4,800)	1956 -	M	1,604 1,600	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
PLEASANT GROVE COMMUNITY W SERV	5,000 10,000	1945 X	P	2,550 2,550	N	5 WELLS	- 1.900	X .600	DH	.46 -	LG
PLEASANTON	3,467 5,400	1962 1962	M	1,540 1,500	N	6 WELLS	- 5.040	3.168 .400	DC (V 0.30)	.66 .08	L
POINT POINT W SPLY CO	350 505	1960 1963	P	144 144	C	LAKE TAWAKONI	X -	.043 X	P-CIL DH (HTPS SV) FPS	.08 -	N
POINT COMFORT ALCOA	1,453 1,600	1958 1953	P	430 430	N	4 WELLS	- 2.300	X 1.000	DC (V 0.80)	.04 .30	N
PONDER	200 250	1958 X	P	80 0	N	2 WELLS	- .150	X .010	DH	- .01	P LG
PORT ARANSAS /NUECES CO WCID 4/	824 (900)	1958 -	M	539 539	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
* PORT ARTHUR PLANT 1	66,676 100,000	1926 1952	M	18,071 18,071	A	LNVA CANAL NUECES RIVER	25.400 -	11.000 6.300	P-CAL KP MT SB FRS DC (V 0.80)	2.10 2.50	N
PORT ARTHUR PLANT 2	- 3,000	1949 1949	M	- -	C	CANAL	X -	.720 .600	P-CAL MB SB FRS DC	.35 .05	X
PORT ISABEL	3,575 (3,575)	X -	X	X X	N	CAMERON COUNTY FWSD	- -	- -	CAMERON COUNTY FWSD	- -	-
PORTLAND	2,538 (3,000)	1954 -	M	800 800	N	SAN PATRICIO CO WCID 1	- -	- -	SAN PATRICIO CO WCID 1	- -	-
PORT LAVACA	8,864 10,500	1953 1953	M	2,653 2,653	N	3 WELLS	- 1.600	1.600 1.150	DC (V 0.70)	1.25 .50	U L
PORT MANSFIELD	100 (300)	X -	M	30 30	N	RAYMONDVILLE /BY TRUCK/	- -	- -	RAYMONDVILLE	- -	-
PORT NECHES	8,699 10,000	1943 1963	M	2,900 2,900	A	LOWER NECHES VALLEY CANAL	X -	3.000 1.000	P-DC CAS (HTPS SV) FRS DC (V 0.20)	.85 .70	N
POST	4,663 4,700	1949 1962	M	1,275 1,275	N	36 WELLS	- 1.500	1.300 .750	DC (V 0.95)	- 1.48	N

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STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
POTEET	2,811 3,000	1956 X	M	750 750	N	2 WELLS	- X	2.000 .350	DC KC (V 0.40)	.10 .05	X
POTH	1,119 1,200	1952 X	N	365 365	N	2 WELLS	- 1.080	1.000 .150	AT DC (V 0.50)	.13 .05	X
POTTSBORO TEXOMA W SPLY	640 600	1956 X	P	220 220	N	WELL	- .100	.100 .050	DC AS	.01 .04	N
PRAIRIE HILL	300 140	1925 -	P	40 0	N	RESERVOIR	.020 -	- .020	NONE	.01 -	S
PRAIRIE LEA	225 (250)	X -	X	X X	N	FENTRESS	- -	- -	FENTRESS	- -	-
PREMONT	3,049 3,200	1962 X	M	840 840	N	4 WELLS	- 2.200	1.820 .900	DH (V 0.60)	.48 .05	N
PRESIDIO	1,062 1,060	1945 -	M	80 X	N	WELL	- .230	- .050	NONE (V 5.60)	- -	X
PRINCETON	594 (600)	1948 -	M	280 196	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
PROSPER	344 345	1941 X	M	153 153	N	WELL	- .086	.086 X	DH (V 2.40)	- .05	U P G
PURDON	151 150	1957 -	P	43 43	N	WELL	- X	- X	NONE	.01 .01	N
PUTNAM	203 200	1947 -	M	100 0	N	CITY LAKE	X -	- .020	NONE	- .05	S T G
PYOTE	420 200	1943 1943	M	84 84	N	3 WELLS	- X	1.310 .030	DC KC (V 3.20)	.36 .08	N
QUANAH	4,564 4,600	1930 1956	M	1,640 1,640	N	10 WELLS	- 1.630	4.300 .600	DC (V 0.40)	1.70 .50	N
QUEEN CITY R C HARDY W CO	1,081 1,050	1948 -	P	300 250	N	2 WELLS	- X	- .100	NONE	.04 .03	N
QUINLAN	821 810	1961 -	M	232 0	N	3 WELLS	- X	- .122	NONE (V 0.40)	.05 .01	N
QUITAQUE	586 585	1928 1955	M	275 275	N	3 WELLS	- .590	1.400 .075	DH (V 3.20)	.15 .05	N
QUITMAN	1,237 1,235	1962 1963	M	569 539	N	2 WELLS	- X	.120 .180	DC (V 0.10)	.70 .50	N
RALLS	2,229 2,500	1933 -	M	830 830	N	4 WELLS	- 1.080	- .500	NONE (V 2.80)	.15 .08	 T
RANDOLPH RANDOLPH W S INC	300 295	1962 -	P	56 56	N	WELL	- X	- .030	NONE	.03 -	N
RANGER	3,313 (3,500)	1954 -	M	1,380 1,380	N	EASTLAND /EASTLAND CWCID/	- -	- -	EASTLAND /EASTLAND CWCID/	- -	-
RANKIN /UPTON CO WCID 1/	1,214 1,200	1953 -	M	419 400	N	11 WELLS	- 1.500	- .090	NONE (V 2.00)	.10 .36	 T
* RAYMONDVILLE	9,385 9,600	1926 1947	M	2,370 2,370	A	RIO GRANDE	X -	2.000 1.500	P-DC AT BAL MP SO (MTPS SV) FRS (V 0.70)	.33 .38	S T O
RCH WATER SUPPLY CORP	- (220)	1962 -	X	51 51	N	ROCKWALL	- -	- -	ROCKWALL	- -	-
REAGAN	353 355	X -	P	35 35	N	WELL	- .030	- .015	NONE	.01 X	N
RED BIRD ADDITION /DALLAS CO FWSD16/	180 350	1962 -	M	100 100	N	WELL	- .140	- X	NONE	- .07	N
REDLAND REDLAND W S CORP	400 450	1963 -	P	128 128	N	WELL	- X	- X	NONE	- .05	 T
RED OAK	415 520	1962 -	M	260 260	N	WELL	- .072	- X	NONE (V 2.00)	.05 .01	N
REFUGIO	4,944 6,000	1955 1947	M	1,600 1,600	N	3 WELLS	- 1.820	1.820 .850	DH (V 1.50)	.44 .67	N

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1	2	3	4	5	6	7	8	9	10	11	12
RENNER	212	1956	P	43	N	WELL	-	X	DH	.01	X
	160	X		43			.070	.010		X	
RESERVOIR ACRES	200	1956	P	55	N	WELL	-	-	NONE	X	X
	200	-		55			.100	.016		.01	
RHOME	414	1958	M	185	N	4 WELLS	-	X	DH (V 0.80)	.01	N
	360	X		180			.050	.015		.04	
RICE	295	1960	P	89	N	LAKE	X	.072	P-CAL (MTPS SV) FPS DH	-	N
RICE W SPLY CORP	325	1960		89			-	X		.08	
RICHARDSON	16,810	1925	M	6,128	N	3 WELLS	-	X	DC	2.40	N
	19,500	X		6,128		DALLAS /AUX/	1.100	X		1.60	
RICHLAND	287	1958	P	113	N	6 WELLS	-	-	NONE	.01	N
	395	-		108			X	.012		-	
RICHLAND HILLS	7,804	1954	M	2,359	N	9 WELLS	-	X	DH (V 1.40)	.69	
	8,000	X		2,359			2.400	.700		.60	T
RICHLAND SPRINGS	331	1955	M	210	N	WELL AND SPRING	-	.500	DH (V 0.60)	-	
	350	1955		210			1.000	.040		.05	TD G
RICHMOND	3,668	1935	M	1,263	N	3 WELLS	-	-	NONE (V 0.40)	.12	N
	3,730	-		1,263			X	.386		.08	
RIDGLEA ADDITION	960	X	P	273	N	3 WELLS	-	-	NONE (V 1.20)	.12	
	1,200	-		273			.345	.100		.05	T
RIESEL	503	1949	M	178	N	WELL	-	.144	AS DH (V 1.10)	.02	U P
	475	X		178			.144	.060		-	LG
RIO GRANDE CITY	5,835	1924	M	1,385	A	RIO GRANDE	X	1.500	P-DC AT CAL MP FRS	.05	N
/STARR CO WCID 2/	6,500	1953		1,385			-	.950	(V 0.70)	.47	
RIO HONDO	1,344	1947	M	395	N	RIO GRANDE	X	1.170	P-DC FRS (V 0.70)	.03	N
	1,500	1947		395			-	.330		.05	
RIO VISTA	284	1960	P	120	N	2 WELLS	-	-	NONE	-	N
	240	-		80			X	.020		.01	
RISING STAR	997	1928	M	500	N	15 WELLS	-	-	NONE (V 0.6u)	.13	
	1,000	-		500			X	.120		.08	T
RIVER OAKS	8,444	1954	M	2,790	A	LAKE WORTH	X	2.000	P-DC CLA TC MBT SO	.10	N
	9,000	1954		2,790			-	.900	FRS DC (V 0.40)	.75	
RIVERSIDE	300	X	P	1,055	N	5 WELLS	-	-	NONE	.22	
	3,500	-		1,055			.562	.315		.10	T L
RIVIERA	600	X	P	130	N	WELL	-	-	NONE	.05	N
	800	-		130			.140	.050	(V 0.60)	.01	
ROANE	75	1962	M	43	N	2 WELLS	-	-	NONE	-	N
	140	-		43			.046	X		.03	
ROANOKE	585	1933	M	255	N	2 WELLS	-	-	NONE (V 1.40)	.06	N
	480	-		245			.080	.040		.04	
ROARING SPRINGS	398	1935	M	160	N	WELL	-	X	DH (V 1.60)	-	U P
	400	1953		160			.288	.100		.05	T G
ROBERT LEE	990	1950	M	395	N	LAKE	.100	.365	P-CAL MH SO FPS DC	-	SMP
	1,000	1950		395			-	.100	(V 0.20)	.05	TD G
ROBINSON	2,111	1951	P	730	N	3 WELLS	-	.950	DH	.19	N
ROBINSON W CO	2,500	X		730			.950	.100		.18	
ROBSTOWN	10,266	1938	M	X	N	NUECES COUNTY	-	-	NUECES COUNTY	-	-
	(10,265)	1947		X		WCID 3	-	-	WCID 3	-	
ROBY	913	1953	M	350	N	SWEETWATER	-	-	SWEETWATER	-	-
	(1,050)	-		403			-	-		-	
ROCHESTER	625	1926	M	306	N	WELL	-	-	NONE (V 0.80)	-	P
	625	-		306			.500	.120		.05	T G
ROCKDALE	4,481	1920	M	1,675	N	4 WELLS	-	2.880	I-DC AT MC FRS	.35	N
	6,400	1957		1,675			2.590	.800		.28	
ROCKDALE	-	1954	P	75	N	WELL	-	.360	AT	.06	N
PRAESEL SUBD	300	1954		75			X	.100		.08	

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1	2	3	4	5	6	7	8	9	10	11	12
ROCKPORT	2,989 3,100	1962 X	M	1,262 1,262	N	8 WELLS	- 1.620	1.440 .450	DC (V 0.60)	.25 .05	N
ROCKSPRINGS	1,182 1,200	1952 1952	M	438 300	N	2 WELLS	- NO LIMIT	1.500 .160	DC (V 0.30)	- .05	P D G
• ROCKWALL	2,166 (2,165)	1956 -	M	685 650	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
ROGERS	936 935	1940 X	M	350 X	N	2 WELLS	- X	1.000 .080	DH (V 2.00)	.04 .05	N
ROLLINGWOOD	390 190	X -	M	41 41	N	1 WELL	- X	- X	NONE	.04 -	N
ROLLINGWOOD HATLEY	200	1948 X	P	50 50	N	4 WELLS	- 1.300	X .040	DH (V 0.20)	.60 .06	N
• ROMA	1,496 2,000	1920 1940	M	500 500	C	RIO GRANDE	X -	.860 .400	P-DC CAL MB SC FRS (V 0.60)	.03 .06	M T O
ROPESVILLE	423 430	1951 -	M	184 184	N	4 WELLS	- .288	- .075	NONE (V 5.00)	- .05	P T G
ROSCOE	1,490 1,850	1937 -	M	540 540	N	9 WELLS	- 1.050	- .175	NONE (V 1.30)	.25 .23	T
ROSEBUD	1,644 2,145	1936 1955	M	800 800	N	LAKE & RESERVOIR	.300 -	.100 .100	CAL DC MB SO TC (V 0.80)	.30 .05	N
ROSENBERG	9,698 9,700	X 1956	M	3,000 3,000	N	3 WELLS	- X	4.140 .782	H-DC FPZ (V 0.20)	- .35	N
ROSENTHAL ROSENTHAL W CO	150 125	1956 -	P	36 36	N	WELL	- .210	- .040	NONE	.04 .02	N
ROSHARON	280 120	1940 -	P	36 X	N	WELL	- X	- .007	NONE (V 0.60)	.10 .01	N
ROTAN	2,788 3,500	1948 1957	M	950 925	N	12 WELLS	- 2.000	2.000 .375	DC (V 0.40)	.91 .16	N
ROUND ROCK	1,878 1,950	1935 X	M	590 590	N	2 WELLS	- .010	.900 .130	DC (V 0.40)	- .60	N
ROWLETT	1,015 350	1954 -	M	120 120	N	WELL	- .140	- X	NONE	- .05	P G
ROXTON /LAMAR CO WCID 1/	950 950	1958 1958	M	225 0	N	RESERVOIR AND 4 WELLS	X X	.464 .075	P-CAL DH FRS MI SC	.08 .08	N
• ROYSE CITY	1,274 (1,275)	1954 -	M	450 450	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
RULE	1,347 1,400	1923 1955	M	520 520	N	4 WELLS	- .940	1.730 .312	DC (V 0.40)	.50 .05	N
RUNGE	1,036 1,100	1935 X	M	361 361	N	2 WELLS	- .300	.300 .100	DH (V 0.30)	.05 .05	N
RUSK	4,900 5,000	1961 1961	M	1,070 1,070	N	3 WELLS	- X	1.656 .500	P-AT CAL TC MT S FPS DC (V 0.40)	.75 .33	X
SABINAL	1,747 1,750	1927 1961	M	500 500	N	2 WELLS	- NO LIMIT	1.000 .100	DC (V 0.40)	- .10	D G
SABINE /JEFFERSON FWSD 1/	100 (800)	1943 -	M	275 275	N	PORT ARTHUR PLANT 1	- -	- -	PORT ARTHUR PLANT 1	- -	-
SABINE PASS	850 (500)	1943 -	M	X X	N	PORT ARTHUR PLANT 1	- -	- -	PORT ARTHUR PLANT 1	- -	-
SABINE RIVER AUTHORITY	505	1960 1961	M	X X	C	LAKE TAWAKONI	X -	.022 X	P-CIL DH (MTPS SV) FPS	- -	N
SADLER	300 250	X -	P	90 90	N	2 WELLS	- X	- X	NONE	- .01	N
SAGINAW	1,001 1,100	1959 X	M	295 288	N	3 WELLS	- .120	X .055	DH (V 0.20)	.10 .05	N
• ST CHARLES PLACE MILLS WATERWORKS	1,000 3,365	X -	P	300 300	N	3 WELLS	- X	- X	NONE	X .01	X

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		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
SAINT JO	977 1,200	1953 X	M	415 415	N	3 WELLS	- .240	.240 .100	DH (V 0.40)	.09 .08	N
SAN ANGELO	58,815 63,000	1954 1959	M	19,008 19,000	A	MIDDLE NORTH SOUTH CONCHO R	100.000 -	41.400 8.200	P-ABT CAL MP SH KGP FRS TC DCS (V 0.40)	6.30 3.90	DL
● SAN ANTONIO /CITY WATER BOARD/	587,718 519,230	1877 1957	M	136,750 135,700	A	58 WELLS	- 400.000	335.700 84.500	DC (V 0.13)	.82 .07	USMP DLG
SAN ANTONIO /BEXAR CO MWD/	- 85,000	1946 1946	M	19,765 19,765	N	15 WELLS	- 37.100	36.432 10.000	DC (V 0.10)	.50 5.25	D G
SAN ANTONIO LAKEVIEW GARDEN	- 600	1900 1954	P	170 X	N	WELL	- .300	.288 X	DH (V 0.20)	- .02	U TDLG
SAN AUGUSTINE	2,584 2,965	1925 1959	M	847 750	C	CARRIZO ARROYO	X -	.720 .271	P-CALS DC FRS (MTPS SV) (V 0.50)	.50 .16	N
SAN BENITO	16,422 17,000	1953 1950	M	3,200 3,200	A	RIO GRANDE AND 3 WELLS	X 2.200	3.000 1.253	P-AT CAL MP SO FRS DC DC (V 0.80)	.45 .65	US DL
SANDERSON /TERRELL CO WCID1/	2,189 2,280	1941 1941	M	625 625	N	14 WELLS	- X	.870 .130	DH (V 0.40)	.06 .30	U T G
SAN DIEGO	4,351 4,500	1961 X	M	990 990	N	4 WELLS	- X	1.760 .220	DC (V 0.90)	.05 .15	G
SAND SPRINGS	250 (700)	X -	M	232 232	N	BIG SPRING	- -	- -	BIG SPRING	- -	-
SANGER	1,190 1,190	1924 1924	M	515 515	N	3 WELLS	- .260	- .100	NONE (V 0.30)	.09 .05	U T G
● SAN JACINTO CO WCID 1	- 820	1955 X	M	234 234	N	WELL	- X	.270 .045	DH	- .06	N
SAN JUAN	4,371 5,100	1928 1928	M	1,260 1,260	A	RIO GRANDE WELL /AUX/	X -	1.000 .460	P-DC AT GLA MH SB FRS (V 0.60)	.10 .35	N
SAN MARCOS	12,713 11,000	1929 X	M	3,609 3,609	N	3 WELLS	- 1.000	7.920 2.800	DC (V 0.20)	.21 1.45	D G
● SAN PATRICIO CO WCID 1	- (6,600)	X -	M	X X	N	CORPUS CHRISTI	- -	- -	CORPUS CHRISTI	- -	-
SAN PEDRO	7,634 (7,635)	X -	X	X X	N	NUECES CO WCID 3	- -	- -	NUECES CO WCID 3	- -	-
SAN PERLITA	348 350	1954 -	M	108 108	N	WELL	- X	- .015	NONE	- -	T G
SAN SABA	2,728 3,400	1952 1952	M	1,084 1,084	C	2 WELLS AND SPRING	- 3.000	1.000 .110	PH-CAL (MTPS SV) FRS DC (V 0.40)	.09 .60	U DL
SAMSON PARK VILLAGE	4,175 4,500	1960 X	M	1,450 1,450	N	7 WELLS	- 1.200	X .400	DC (V 1.00)	.30 .10	N
SANTA ANNA	1,320 1,320	1942 1952	M	585 585	N	SANTANNA SEALY LK BROWNWOOD /EMERG/	1.000 -	.461 .150	P-AT CAL MP SO FRS DC (V 0.20)	.06 .60	TD G
SANTA ROSA /CAMERON CO WCID/	1,572 400	1962 1945	M	90 90	N	3 WELLS	- X	X .040	DH V	.05 -	N
SARATOGA	800 800	X -	P	140 140	N	WELLS	- X	- X	NONE	X X	X
SARITA	250 200	1941 -	P	70 0	N	WELLS	- .012	- X	NONE	- .06	N
SASPAMCO	300 490	1915 -	P	70 0	N	WELL	- .115	- X	NONE	.07 .03	N
SATIN	170 100	1932 -	P	30 0	N	WELL	- X	- .012	NONE	.03 -	N
SAVOY	493 575	1958 -	M	220 210	N	2 WELLS	- X	- .033	NONE	.06 .03	N
SCHERTZ	2,281 2,400	1954 X	P	750 750	N	2 WELLS	- 1.260	1.260 .200	DC (V 0.40)	- .20	N
SCHULENBURG	2,207 2,300	1929 X	M	910 910	N	5 WELLS	- 1.008	.700 .400	DC AC (V 0.20)	.38 .30	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SCHWERTNER	35	X	P	40	N	WELL	-	-	NONE	-	N
	125	-		X			X	X		-	
SEABROOK	950	1957	X	X	N	HARRIS CO	-	-	HARRIS CO	-	-
	(1,100)	-		X		WCID 55	-	-	WCID 55	-	
SEA DRIFT	1,082	1953	M	415	N	3 WELLS	-	.300	AT DC (V 0.80)	.25	N
	1,400	1953		415			.300	.085		.05	
SEAGOVILLE	3,745	1952	M	1,056	N	2 WELLS	-	.720	DH	.55	N
	3,740	X		1,056			.720	X		.05	
SEAGRAVES	2,307	1938	M	890	N	5 WELLS	-	2.230	DC (V 4.90)	.32	N
	2,305	1960		890			2.448	.520		.05	
SEALY	2,328	1948	M	841	N	3 WELLS	-	-	NONE (V 8.10)	.13	N
	2,330	-		841			X	.173		.05	
SEGUIN	14,299	1928	M	4,000	N	GUADALUPE RIVER	X	5.000	P-DC CLA T MP SO (MTPS	.57	
	15,000	1952		4,000		AND WELL /AUX/	-	3.000	SV) FRS (V 0.20)	.60	G
SELFS	50	1963	P	42	N	WELL	-	-	NONE	.01	X
SELFS W SPLY CORP	150	-		42			X	X		.01	
SELMAN CITY	600	X	X	X	N	WHITE OAK	-	-	NONE	-	-
	(600)	-		X		WATER CO	-	-		-	
SEMINOLE	5,737	1954	M	1,910	N	7 WELLS	-	6.120	DC (V 4.00)	1.43	N
	5,800	1959		1,910			6.480	1.700		.30	
SEXTON CITY	50	X	P	X	N	WHITE OAK	-	-	NONE	-	-
	(50)	-		X		WATER COMPANY	-	-		-	
SEYMOUR	3,789	1960	M	1,384	N	14 WELLS	-	2.500	DC	.52	N
	3,790	X		1,384			X	.450		.25	
SHALLOWATER	1,001	1955	M	382	N	2 WELLS	-	1.100	V	.05	
	1,000	1957		381			1.440	.125		.05	T
• SHAMROCK	3,113	1950	M	1,380	N	18 WELLS	-	1.590	DC (V 0.20)	1.00	N
	4,000	1959		1,380			6.850	1.200		.08	
SHAVANO PARK	343	1955	P	145	N	3 WELLS	-	.390	DH (V 0.20)	.06	
	360	1955		145			.400	X		.33	TD G
SHELBYVILLE	300	1945	P	35	N	WELL	-	-	NONE	.01	N
	125	-		0			X	X		-	
SHEPHERD	800	X	X	X	N	SAN JACINTO CO	-	-	SAN JACINTO CO	-	-
	(800)	-		X		WCID 1	-	-	WCID 1	-	
SHERMAN	24,988	1955	M	9,510	N	16 WELLS	-	X	DC (V 0.60)	2.80	N
	31,000	X		9,510			9.000	3.000		2.10	
SHINER	1,945	1925	M	735	N	3 WELLS	-	1.440	DC (V 0.30)	.09	N
	1,930	X		660			.766	.330		.20	
SHIRO	125	1914	P	50	N	WELL	-	-	NONE	.01	N
	200	-		X			X	X		.03	
SHOREACRES	518	X	M	200	N	WELL	-	.140	DH	.05	X
	600	X		X			.140	.060		.04	
SIERRA BLANCA	800	1960	M	175	N	WELL	-	.100	DC (V 4.00)	-	S P
/HUDSBETH COWCID1/	700	1960		175			.500	.050		.10	D G
SILSBEE	6,277	1950	M	1,923	C	2 WELLS	-	1.872	AT DC KC (V 0.10)	.60	N
	6,730	X		1,923			X	.280		.10	
SILVERTON	1,098	1928	M	464	N	7 WELLS	-	-	NONE (V 3.50)	.35	N
	1,100	-		464			1.250	.150		.05	
SINTON	6,008	1950	M	1,600	N	3 WELLS	-	1.880	DC (V 1.00)	.12	M
	8,000	X		1,600			1.880	.900		.63	
SKELLYTOWN	967	X	M	250	N	2 WELLS	-	-	NONE (V 8.40)	.16	
	1,000	-		250			.650	.075		.10	T
SKYVIEW WATER	-	1950	P	140	N	3 WELLS	-	-	NONE	-	P
SYSTEM	500	-		X			1.440	.050		.01	T G
SLATON	6,568	1922	M	1,920	N	23 WELLS	-	4.720	DC (V 5.30)	1.25	N
	6,570	1961		1,920			3.720	.750		.12	

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STATE TEXAS

COMMUNITY OR FACILITY	1960 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD Average Plant Output MGD	TREATMENT	Distrib. Storage MG Pumped to Mains Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SMELTERTOWN	2,289 (2,290)	X -	X	X X	N	EL PASO	- -	- -	EL PASO	- -	-
SMILEY	455 700	1954 -	M	150 150	N	ARTESIAN WELL	- X	- X	NONE	X X	N
SMITHVILLE	2,933 2,900	1910 1956	M	1,797 1,797	N	3 WELLS	- X	1.720 .331	AT DC (V 0.20)	.60 .15	N
SNYDER	13,850 14,000	X 1962	M	3,740 3,740	B	LAKE THOMAS & COLORADO RIVER	6.000 -	4.000 1.500	F-KP TC CAL MP SO FRS DC (V 0.75)	1.88 1.40	N
SOLMS SOLMS W SPLY CO	25 410	X -	P	123 123	N	WELL	- .140	- X	NONE	.05 .01	U TD
• SOMERVILLE	1,177 1,175	1954 X	M	420 420	N	3 WELLS	- X	.576 .200	DC (V 0.50)	.05 .06	N
SOMERVILLE /RURAL	- (150)	1963 -	P	37 37	N	SOMERVILLE	- -	- -	SOMERVILLE	- -	-
SONOMA	503 (505)	1937 -	X	X X	N	ENNIS	- -	- -	ENNIS	- -	-
SONORA	2,619 2,700	1927 1938	M	1,010 1,010	N	4 WELLS	- NO LIMIT	3.500 .500	DC (V 0.30)	- .01	D G
SOUR LAKE	1,602 2,025	1941 X	M	579 579	N	2 WELLS	- X	1.037 .083	AT DC KC (V 0.40)	.07 .07	N
SOUTH HOUSTON	7,523 15,000	1955 1963	M	3,679 3,679	N	6 WELLS	- 2.900	2.900 .910	DC (V 0.50)	.24 .16	X
SOUTH SIDE PLACE	1,282 1,500	X 1956	M	440 440	N	2 WELLS	- X	2.880 .335	DC	.30 .06	X
SPEARMAN	3,555 3,745	1923 1959	M	1,100 1,100	N	4 WELLS	- 2.480	2.730 .650	DC (V 1.60)	.21 .33	N
SPEEGLEVILLE	100 55	1946 -	P	28 28	N	WELL	- .035	- .008	NONE	- .01	X
SPENWICK PLACE SPENWICK U CO	225 450	1956 -	P	140 140	N	2 WELLS	- X	- .030	NONE	.04 .01	X
SPOFFORD	138 120	1942 1942	M	43 43	N	LOS MORAS CREEK	.500 -	.350 .015	H-CLS DC	- .05	TD G
SPRING BAYER WTR CO	950 600	1900 -	P	155 X	N	WELL	- X	- X	NONE	- .01	X
• SPRING BRANCH UTILITY COMPANY	- 7,300	1951 X	P	1,751 1,751	N	2 WELLS	- 2.100	2.100 .600	DH	.30 .01	X
• SPRING HILL SPRING HILL WTR CO	600 2,050	1955 -	P	887 885	N	3 WELLS	- X	- .133	NONE	.25 .05	N
SPRINGLAKE	245 245	1956 -	M	80 80	N	WELL	- 1.050	- .040	NONE (V 1.90)	.05 .03	N
SPRINGTOWN	859 575	1960 -	M	210 210	N	WELL	- X	- X	NONE	.01 .05	N
SPRING VALLEY VILLAGE	3,004 (3,500)	X -	P	748 748	N	SPRING BRANCH UTILITY COMPANY	- -	- -	SPRING BRANCH UTILITY COMPANY	- -	-
SPUR	2,170 2,170	1948 1956	M	1,125 1,125	N	6 WELLS	- 1.060	2.160 .300	DC (V 2.00)	- 6.00	N
STAFFORD	1,485 (1,485)	1954 -	X	X X	N	FORT BEND CO WCID 2	- -	- -	FORT BEND CO WCID 2	- -	-
• STAMFORD	5,259 5,260	X 1953	M	2,150 2,150	N	LAKE STAMFORD	3.000 -	2.000 .650	P-CLA MT SO FRS DC (V 0.40)	.08 .60	N
STANTON	2,228 2,300	1927 -	M	775 775	N	11 WELLS	- 3.850	- .530	NONE (V 2.00)	.20 .05	T
STAPLES	175 140	1920 -	P	35 0	N	WELL	- X	- .020	NONE	- .03	T O
STEPHENVILLE	7,359 7,800	1962 X	M	2,400 2,400	N	16 WELLS	- X	1.500 .800	DCH (V 0.20)	1.40 .50	N

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COMMUNITY OR FACILITY	1960 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG	IMPROVEMENTS NEEDED
		Present Supply								Pumped to Mains	
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
STERLING CITY	854	1958	M	179	N	WELL	-	.430	DC (V 1.00)	-	U MP
	860	1958		179			1.000	.050		.05	D G
STINNETT	2,695	X	M	853	N	2 WELLS	-	3.150	DC (V 1.30)	.50	N
	2,700	1958		853			1.900	.500		.08	
STOCKDALE	1,111	1957	M	400	N	2 WELLS	-	.720	DC (V 0.20)	.21	N
	1,150	X		360			.720	.200		.05	
* STONEWALL CO	-	1954	M	X	N	3 WELLS	-	X	DC (V 0.80)	.37	X
WCID 1	1,675	X		X			.400	.250		X	
STOWELL	650	X	X	X	N	WINNIE	-	-	WINNIE	-	-
	(650)	-		X		/TRINITY BAY CD/	-	-	/TRINITY BAY CO/	-	
STRATFORD	1,380	1926	P	606	N	4 WELLS	-	-	NONE (V 1.20)	.20	
WESTERN GAS SERV	1,450	-		606			2.050	.300		.10	T
STRAWN	817	1937	M	294	N	LAKE TUCKER	.240	.240	P-CAL DH MB SO FP TC	-	P
	815	1937		294			-	.050	(V 0.20)	.06	T G
STREETMAN	300	1935	M	100	N	RESERVOIR	X	.300	P-CAL MI SO FPS DC	.04	N
	500	1935		100			-	.030		.05	
SUDAN	1,235	1925	M	581	N	2 WELLS	-	2.250	V	.30	
	1,235	X		581			2.300	.250		.05	T
SUGARLAND	2,802	1920	P	844	N	2 WELLS	-	1.870	DC (V 0.70)	.13	N
FORT BEND U CO	2,800	X		844			X	.700		-	
SULPHUR SPRINGS	9,160	1937	M	3,630	C	COLEMAN-WHITEOAK	5.000	2.000	P-CLA DC MP SO FRS	.50	M
	12,750	1952		3,630		CENTURY LW OAK CR	-	.921	(V 0.10)	.75	
SUNDOWN	1,186	1949	M	390	N	3 WELLS	-	2.160	DC (V 3.80)	.16	N
	1,200	1954		0			2.160	.200		.13	
SUNNYVALE	969	1958	M	325	N	NORTH TEXAS MUN	-	-	NORTH TEXAS MUNICIPAL	-	-
	(1,000)	-		325		WATER DIST	-	-	WATER DISTRICT	-	
SUNRAY	1,967	1943	M	574	N	2 WELLS	-	1.440	DC (V 1.80)	.34	N
	1,975	1954		574			1.730	.280		.10	
SURFSIDE	1,208	X	P	215	N	2 WELLS	-	X	DC	.05	N
	1,100	X		160			X	X		.01	
SWAN	300	1952	P	70	N	WELL	-	.864	DC	.03	N
SWAN DEVELOP CO	245	X		70			.864	X		-	
SWEENEY	3,087	1947	M	950	N	3 WELLS	-	1.760	FZ DC (V 0.60)	.42	N
	4,000	1960		950			X	.250		.08	
* SWEETWATER	13,914	X	M	4,500	B	OAK CREEK	10.000	7.000	P-CAL MBP SOB FRS TC VS	.20	N
	13,915	1952		4,500		LAKE TRAMMEL	-	2.200	DC	1.05	
TAFT	3,463	1961	M	1,200	N	3 WELLS	-	2.000	AT CO KCP DC	.84	N
	5,350	1962		1,200			2.000	.400	(V 2.40)	.50	
TAHOKA	3,012	1920	M	968	N	19 WELLS	-	2.300	DC (V 4.30)	.50	N
	3,015	1960		968			2.800	.350		.30	
TALCO	1,024	1937	M	360	N	WELL	-	-	NONE	.10	N
	1,125	-		342			X	.075		.10	
TALPA	195	1950	M	75	N	LAKE /IMP/	.050	.172	P-CA FPS DH (V 0.40)	-	-
	200	1950		75			-	.025		.03	TD G
TARRANT COUNTY	-	1955	P	50	N	2 WELLS	-	-	NONE	-	N
CRESTHAVEN ESTATES	180	-		50			X	X		.02	
TARRANT COUNTY	-	X	P	35	N	WELL	-	-	NONE	-	N
LINKWOOD ESTATES	125	-		35			X	X		-	
TARRANT COUNTY	-	X	P	70	N	WELL	-	-	NONE	.01	N
OAK CREST	300	-		70			X	X		-	
TARRANT COUNTY	-	X	P	200	N	2 WELLS	-	-	NONE	.01	N
PLEASANT RIDGE	800	-		200			X	X		-	
TARRANT COUNTY	-	1957	P	50	N	WELL	-	-	NONE	-	N
RENDON	200	-		50			X	X		.07	
TARRANT COUNTY	-	X	P	40	N	WELL	-	-	NONE	-	N
SAMSON PARK	90	-		40			X	X		-	

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1	2	3	4	5	6	7	8	9	10	11	12
TARRANT COUNTY SLAY ESTATES	- 125	1945 -	P	38 38	N	2 WELLS	- X	- X	NONE	- .03	N
● TARRANT CO WATER SUPPLY CORP	- 20,000	1961 X	M	5,768 5,768	N	EAGLE MOUNTAIN LAKE	4.500 -	X 1.800	P-CLA MT DC FP	3.84 .40	T L
TATUM	542 530	1937 -	M	220 213	N	WELL	- X	- .030	NONE	- .05	N
TAYLOR	9,434 10,000	1939 X	M	3,675 3,675	N	3 WELLS	- X	2.000 1.200	AS DC (V 2.20)	1.40 .70	N
TEAGUE	2,728 3,600	1935 1935	M	1,020 1,020	C	3 LAKES	X -	.700 .370	P-AT TC OSA MB SO FRS DC (V 0.20)	.14 .08	N
TECH /TRAVIS CO WCID17/	1,200 1,200	1960 1960	M	312 312	N	LAKE TRAVIS	X -	.450 X	P-DC CA MB SO FP	.04 .50	N
TEHUACANA	316 250	1925 -	M	101 95	N	2 WELLS	- X	- .030	NONE (V 0.20)	- .02	N
TEMPLE	30,419 31,000	1913 1960	M	10,000 10,000	A	4 WELLS LEON R NEW BELTON RES	7.000 4.000	7.000 4.000	PH-CAL (MTPS SV) FRS DCS (V 0.30)	7.50 2.00	N
TENAHA	1,097 1,210	1941 -	M	346 340	N	WELL	- X	- .100	NONE (V 0.20)	- .05	N
● TERRELL	13,803 14,300	1955 1960	M	4,000 3,900	A	LAKE ELMO CITY LAKE	X -	2.000 1.350	P-DC CAL MPT SVO FRS VS DC (V 1.00)	1.00 .50	N
TERRELL HILLS	5,572 (5,570)	X -	X	X X	N	SAN ANTONIO /WATER BOARD/	- -	- -	SAN ANTONIO /WATER BOARD/	- -	-
TEXARKANA	30,218 31,800	1958 1958	M	9,141 9,141	A	LAKE TEXARKANA	13.000 -	12.000 8.000	P-CAL DC FRS MI SO TC (V 0.10)	6.00 1.50	S T
TEXAS CITY	32,065 35,000	1944 1963	M	10,267 10,267	N	11 WELLS	- 8.237	11.000 3.200	DS KC (V 0.90)	3.25 1.95	N
TEXLINE	450 420	1917 X	M	152 152	N	2 WELLS	- .940	.940 .065	V	- .08	P T G
THALIA	200 225	1962 X	M	104 96	N	2 WELLS	- .860	.020 .025	DH (V 0.70)	.04 .06	N
THORNDALE	995 1,200	1931 1931	M	423 423	N	LAKE	X -	.070 .056	DH (V 0.20)	- .02	T
THORNTON	504 420	1959 -	M	210 160	N	2 WELLS	- X	- .040	NONE (V 0.20)	.05 .05	T
THRALL	631 630	X -	M	200 X	N	2 WELLS	- X	- .025	NONE (V 0.20)	.15 .07	N
THREE RIVERS	1,932 2,500	1945 1961	M	695 695	N	FRIO RIVER	X -	.400 .400	P-DC CA MA AO SM FPS (V 0.70)	.15 .15	S T
THROCKMORTON	1,299 1,320	1940 1950	M	530 530	N	LAKE THROCKMORTON	.500 -	.430 .150	P-CAL DC MT SO FP TC (V 0.20)	.04 .07	P T G
TILDEN /MCMULLEN COWCID1/	250 500	1949 1952	M	131 131	N	WELL	- X	.280 .050	AS SO DH (V 0.40)	.03 -	T O
TIMPSON	1,120 1,300	1940 -	M	607 607	N	2 WELLS	- X	- .155	NONE (V 0.70)	.05 .08	N
TIOGA	403 405	1960 X	M	185 185	N	2 WELLS	- .250	.250 .042	DH (V 0.40)	.05 .05	T
TIVOLI /REFUGIO CO WCID1/	800 500	1956 X	M	210 210	N	2 WELLS	- .150	.150 .045	DH	.04 .05	N
TOLAR	283 280	1930 -	P	73 73	N	2 WELLS	- .086	- .020	NONE	- .01	P T LG
TOMBALL	1,713 1,900	1957 1957	M	665 665	N	3 WELLS	- X	1.830 .365	AM DC	.55 .05	X
TOM BEAN	403 400	1925 -	M	142 148	N	WELL	- .070	- .030	NONE	.01 .05	N
TORNILLO	600 250	1947 1947	P	64 64	N	2 WELLS	- .200	.180 .025	DC	- .02	P DLG

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

COMMUNITY OR FACILITY	1960 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD	Rated Plant Capacity MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	IMPROVEMENTS NEEDED
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Grd. water) MGD	Average Plant Output MGD		Gravity to Mains	
1	2	3	4	5	6	7	8	9	10	11	12
TOURS	100	1959	P	20	N	WELL	-	-	NONE	.06	N
	100	-		20			X	X		-	
TOYAH	294	1936	M	90	N	LAKE	1.000	1.100	P-CAL FPS DH	-	
	300	1936		90			-	.030		.05	TD G
TRAVIS CO	-	X	M	178	N	AUSTIN	-	-	AUSTIN	-	-
WCID 4	(600)	-		178			-	-		-	
TRAVIS CO	-	X	M	645	N	AUSTIN	-	-	AUSTIN	-	-
WCID 5	(1,950)	-		645			-	-		-	
TRAVIS CO	-	X	M	190	N	AUSTIN	-	-	AUSTIN	-	-
WCID 6	(600)	-		190			-	-		-	
TRAVIS CO	-	X	M	850	N	AUSTIN	-	-	AUSTIN	-	-
WCID 7	(2,700)	-		850			-	-		-	
TRAVIS CO	-	X	M	110	N	AUSTIN	-	-	AUSTIN	-	-
WCID 8	(330)	-		110			-	-		-	
TRAVIS CO	-	X	M	230	N	AUSTIN	-	-	AUSTIN	-	-
WCID 9	(690)	-		230			-	-		-	
TRAVIS CO	-	X	M	113	N	AUSTIN	-	-	AUSTIN	-	-
WCID 11	(340)	-		113			-	-		-	
TRAVIS CO	-	X	M	85	N	AUSTIN	-	-	AUSTIN	-	-
WCID 13	(300)	-		85			-	-		-	
TRAVIS CO	-	1958	M	89	N	AUSTIN	-	-	AUSTIN	-	-
WCID 14	(300)	-		89			-	-		-	
TRAVIS CO WCID 18	-	1960	M	78	N	LAKE AUSTIN	X	6.172	P-CAL SB FPRS DH	.35	N
AUSTIN LK ESTATES	300	1960		78			-	X		-	
TRENT	298	1956	M	165	N	SWEETWATER	-	-	SWEETWATER	-	-
	(300)	-		165			-	-		-	
TRENTON	712	1939	M	267	N	WELL	-	.187	DC (V 1.10)	.05	N
	800	X		215			X	.040		.05	
TRINIDAD	736	1955	M	300	C	CITY LAKE	X	.720	PH-CALS TC MPT SMO FRS	.25	N
	650	1955		300		CEDAR CREEK	-	.134	DC (V 0.20)	.05	
TRINITY	1,787	1941	M	868	N	2 WELLS	-	.524	AT DC (V 0.30)	.12	N
	3,040	X		716			X	.183		.10	
TROUP	1,667	1957	M	640	N	2 WELLS	-	1.133	AT DC	.10	N
	2,240	1940		640			1.400	.225		.13	
TROY	580	1922	M	135	N	WELL	-	X	DH	-	N
	220	X		X			X	.025		.01	
TRUELAND ADDITION	1,470	X	P	352	N	WELL	-	X	DC	.04	
TEXAS WATER CO	650	1960		352			.230	.150		.02	LG
TRUELAND ADDITION	-	X	X	-	N	FORT WORTH	-	-	FORT WORTH	-	-
	(650)	-		-			-	-		-	
TULIA	4,410	1954	M	726	N	8 WELLS	-	9.100	DC (V 2.50)	1.25	N
	4,410	1961		1,726			3.800	.875		.55	
TURKEY	813	1929	M	340	N	2 WELLS	-	.580	DC (V 1.80)	.20	N
	815	1959		335			.720	.125		.05	
TURNERTOWN	300	1945	P	170	N	WELL	-	-	NONE	.08	N
	315	-		0			.028	.050		.08	
TURNERTOWN	-	X	P	X	N	WHITE OAK WATER	-	-	NONE	-	-
	(315)	-		X		COMPANY	-	-		-	
TUSCOLA	414	X	M	202	N	2 WELLS	-	.290	DC (V 1.30)	-	P
	415	X		192			.290	.040		.08	G
TWITTY	75	X	P	20	N	SHAMROCK	-	-	SHAMROCK	-	-
	(70)	-		X			-	-		-	
TYE	521	X	X	X	N	ABILENE	-	-	ABILENE	-	-
	(520)	-		X			-	-		-	
TYLER	51,230	1955	M	18,787	A	9 WELLS-LAKES	12.000	14.000	P-AT DC TC CAL HPT SM	2.00	
	65,755	1951		19,390		TYLER & BELLWOOD	6.000	9.338	FRS (V 0.20)	6.75	T

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1	2	3	4	5	6	7	8	9	10	11	12
UNIVERSAL CITY	800 500	1932 1953	P	150 150	N	WELL	- .200	.200 .080	DH (V 0.80)	.01 .01	TDLG
URBANDALE	3,000 (600)	1956 -	P	166 166	N	DALLAS	- -	- -	DALLAS	- -	-
UNIVERSITY PARK	23,202 (24,000)	1950 -	M	8,254 8,250	N	DALLAS COUNTY WCID 2	- -	- -	DALLAS COUNTY WCID 2	- -	-
URBAN SERVICES INC	- 2,400	X X	P	725 725	N	3 WELLS	- .600	X X	DH	.58 -	L
UVALDE	10,293 12,000	1949 1948	M	3,400 3,200	N	8 WELLS	- NO LIMIT	10.500 3.593	DC (V 0.10)	1.50 .24	DL
UVALDE BURNS SUBDIVISION	- 550	1945 X	P	108 39	N	2 WELLS	- .144	.100 .035	DC (V 0.10)	- .03	TDLG
VALENTINE	420 350	1910 -	M	100 100	N	WELL	- .500	- .015	NONE	- .03	TD G
VALLEY MILLS	1,081 1,060	1923 -	M	465 465	N	2 WELLS	- .200	- .060	NONE (V 0.70)	- .10	N
VALLEY VIEW	500 530	1939 X	M	178 178	N	WELL	- .300	.300 .050	DH (V 0.20)	.10 .05	N
VAN	1,103 1,250	1948 1961	M	542 542	N	CITY LAKE	X -	.750 .250	P-CSAL DC FG MB SM	.50 .05	N
VAN ALSTYNE	1,608 1,700	1955 X	M	615 600	N	WELL	- .290	.290 X	DH (V 0.70)	.05 .10	N
VANDERBILT /JACKSON CO WCID2/	750 300	1953 -	M	103 103	N	WELL	- X	- .020	NONE	- .03	U D G
VAN HORN	1,953 2,050	1949 -	M	550 510	N	2 WELLS	- NO LIMIT	- .200	NONE (V 2.30)	.12 .05	TDL
VEGA	658 660	1928 1957	M	295 285	N	3 WELLS	- .650	1.440 .080	DH (V 2.30)	.16 .05	N
VENUS	324 320	1960 -	M	126 126	N	3 WELLS	- .100	- .020	NONE	.01 .06	G
• VERNON	12,141 14,500	1961 X	M	4,782 4,776	N	38 WELLS	- 3.200	X 1.350	DC (V 0.90)	1.85 .65	N
VICTORIA	33,047 33,200	1909 1936	M	9,639 9,639	N	10 WELLS	- 12.000	12.000 3.380	AT DC KC (V 0.40)	3.30 1.30	M
VICTORY CITY	150 90	X -	P	40 0	N	WELL	- X	- X	NONE	- .01	N
VIDOR /ORANGE CO WCID 1/	4,938 5,500	1956 X	M	1,180 1,180	N	2 WELLS	- X	X X	DC	- .01	N
• WACO	97,808 98,000	1930 1958	M	28,697 28,697	A	LAKE WACO BRAZOS RIVER	18.000 -	30.000 15.000	P-CAIL DCX KP HTP TCDO SOM FRS (V 0.30)	3.50 15.00	N
WAELDER	1,270 1,300	1946 1929	M	415 415	N	3 WELLS	- .870	.870 .080	DH (V 0.20)	.15 .05	N
WAKA	100 65	X 1957	M	25 0	N	2 WELLS	- .115	.115 X	V	.02 -	N
WAKE VILLAGE	1,140 1,500	1946 1942	M	490 490	N	6 WELLS	- X	.686 .160	HI-AT FZ DC CS (V 0.20)	.20 .10	N
WALLBURG	100 120	1909 -	P	30 X	N	2 WELLS	- .010	- X	NONE	- .01	N
WALLER	900 900	1950 -	M	264 264	N	WELL	- X	- .047	NONE (V 0.40)	- .05	N
WALLIS	950 (950)	X -	X	X X	N	AUSTIN COUNTY WCID 2	- -	- -	AUSTIN COUNTY WCID 2	- -	-
WALNUT SPRINGS	490 450	1949 -	M	237 227	N	2 WELLS	- .310	- .070	NONE (V 0.20)	.08 .19	N
WARREN CITY	167 (170)	X -	P	X X	N	SPRING HILL	- -	- -	NONE	- -	-

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1	2	3	4	5	6	7	8	9	10	11	12
WASKOM	1.336 1.335	1950 1950	M	395 395	N	2 WELLS	- X	.250 .100	AM (V 0.20)	.05 .07	N
WATER SERVICES INC	- 650	1960 -	P	195 195	N	WELL	- .140	- .050	NONE	.02 -	 T LG
WAXAHACHIE	12.749 14.000	1957 1957	M	4.450 4.400	C	LAKE WAXAHACHIE AND 3 WELLS	3.000 X	3.000 .600	P-CLIA TC MT SV FRS DC (V 1.40)	1.10 .45	N
WEATHERFORD	9.759 9.700	1957 1957	M	3.712 3.712	C	LAKE WEATHERFORD	X -	4.500 1.000	P-DC CLA MBP SBO FRS (V 0.20)	2.50 2.00	N
WEBSTER	329 600	1956 1956	M	146 146	N	2 WELLS	- 1.008	1.008 .050	DC	.08 .05	X
WEIMER	2.006 2.005	1955 X	M	705 705	N	4 WELLS	- X	1.152 .320	AT FRS DC (V 0.40)	.40 .08	N
WEINERT	251 250	1956 1956	M	94 94	N	2 WELLS	- .144	.144 .040	DH (V 1.20)	- .03	P G
WELLINGTON	3.137 4.300	1917 1961	M	1.481 1.481	N	8 WELLS	- 1.340	2.500 .250	DCO VT (V 1.00)	1.22 .09	N
WELLMAN	150 200	1950 -	M	40 0	N	WELL	- .072	- .025	NONE (V 2.40)	- .01	U P T G
WELLS	544 765	1958 1953	M	218 218	N	WELL	- .288	.288 X	AT DH (V 0.20)	.01 .05	N
WESLACO	15.649 19.000	1928 1949	M	3.500 3.500	A	RIO GRANDE WELLS /AUX/	X -	1.500 1.300	P-AT DC OAL MIP SMO FRS DC (V 0.40)	1.09 .30	N
WEST	2.352 2.300	1953 -	M	945 940	N	2 WELLS	- 1.000	- .300	NONE	.35 .10	N
WESTBROOK	214 (215)	X -	M	X X	N	COLORADO CITY	- -	- -	COLORADO CITY	- -	-
WEST COLUMBIA	2.947 3.500	X 1954	M	944 944	N	2 WELLS	- X	1.600 .380	DC (V 0.50)	.40 .18	N
WESTLAKE HILLS /TRAVIS CO WCID10/	714 (900)	X -	M	300 300	N	AUSTIN	- -	- -	AUSTIN	- -	-
WESTMINSTER WESTMINSTER W S CO	194 180	1962 -	P	59 59	N	WELL	- .072	- X	NONE	- .03	P G
WEST ORANGE /ORANGE CO WCID 2/	4.848 5.000	1954 1954	M	1.269 1.269	N	WELL	- X	.750 .300	DC	- .10	N
WESTON	100 100	1945 -	•	30 0	N	WELL	- X	- X	NONE	- .01	X
WESTOVER HILLS	307 325	1949 X	M	103 103	N	3 WELLS	- .750	.750 .050	DC (V 1.60)	.53 -	 L
WESTPHALIA	75 80	1959 -	P	47 47	N	WELL	- X	- X	NONE	.03 -	N
WEST UNIVERSITY PLACE	14.628 15.000	X 1950	M	5.430 5.430	X	4 WELLS	- 8.300	8.300 1.850	AM DC (V 0.70)	2.15 .50	X
WHARTON	5.734 6.500	1931 -	M	2.126 2.125	N	2 WELLS	- 3.000	- .729	NONE (V 0.20)	.50 .30	N
WHEELER	1.174 1.175	X -	M	500 500	N	3 WELLS	- .710	- .120	NONE (V 0.80)	.18 .05	 T
WHITE DEER	1.057 1.050	1956 -	M	378 378	N	3 WELLS	- 1.150	- .150	NONE (V 0.60)	.25 .05	 T
WHITEFACE	535 550	1954 -	M	229 229	N	2 WELLS	- .560	- .120	NONE (V 3.00)	- .06	P T G
WHITEHOUSE	842 840	1956 X	M	298 298	N	WELL	- X	.230 .060	DC	- .10	N
WHITE OAK E TEXAS W CO	1.250 1.905	1957 -	P	544 542	N	WELL	- X	- .116	NONE	.06 .05	N
• WHITE OAK WATER COMPANY	- 130	1949 -	P	372 372	N	WELL	- X	- .135	NONE	.08 .08	N

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1	2	3	4	5	6	7	8	9	10	11	12
WHITESBORO	2,485 3,000	1946 X	M	991 990	N	2 WELLS	- .900	.900 X	DHC (V 0.40)	.08 .09	N
WHITE SETTLEMENT	11,513 12,000	1948 X	M	3,400 3,400	N	15 WELLS	- X	X .660	DHC (V 0.70)	.47 1.00	N
WHITEWRIGHT	1,319 1,300	1938 X	M	520 520	N	2 WELLS	- X	.388 .150	DH (V 1.65)	.30 .08	N
WHITNEY	1,050 1,040	1924 -	M	518 510	N	2 WELLS	- .600	- .100	NONE	.06 .05	N
WICHITA FALLS	101,724 103,000	1947 1961	M	29,000 29,000	A	LAKE WICHITA KICAAPOO LAKE	20.000 -	37.000 13.500	PH-CALT DC FRS KCP (MPTS SV) SM TC (V 0.70)	13.60 2.50	SM
WICKETT	900 430	1939 -	P	85 85	N	2 WELLS	- .450	- .040	NONE	- .06	- TD G
WILDWOOD OAKS COMMUNITY W SERV	100 120	X -	P	44 44	N	WELL	- .086	- .020	NONE	.08 -	N
WILLIS	975 975	1938 -	M	395 395	N	2 WELLS	- X	- .065	NONE (V 0.10)	- .05	N
WILLS POINT	2,281 3,675	1914 1957	M	1,050 975	C	CITY LAKE	X -	1.000 .183	P-CLA TC MTP SV FRS DC	.25 .18	N
WILMER	1,785 1,780	1959 X	M	536 536	N	2 WELLS	- .200	X .100	DHC	- .05	N
WILSON	403 405	1950 -	M	175 175	N	3 WELLS	- .930	- .040	NONE (V 4.80)	.03 .05	T
WINDCREST /BEXAR CO WCID 10/	441 1,000	1953 -	M	270 270	N	2 WELLS	- .870	- .125	NONE (V 8.20)	- .24	TD G
WINDOM	218 275	1937 -	M	110 110	N	WELL	- X	- .020	NONE (V 1.60)	- .05	N
WINFIELD WINFIELD W SPLY	251 265	1963 -	P	76 76	N	WELL	- X	- X	NONE	.04 -	N
WINK	1,863 1,870	1949 -	M	515 515	N	3 WELLS	- 1.100	- .200	NONE (V 2.20)	.48 .08	T
• WINNIE /TRINITY BAY CD/	1,114 1,265	1954 X	M	723 723	N	2 WELLS	- .864	.864 .150	DC	.15 .08	N
WINNSBORO	2,675 2,675	1956 -	M	1,118 1,118	N	2 WELLS	- X	- .230	NONE	.09 .09	N
WINONA	400 400	1956 -	P	X X	N	WELL	- X	- X	NONE	.04 -	N
WINTERS	3,266 3,300	1946 1948	M	1,385 1,380	N	LAKE WINTERS	- 2.000	.700 .300	P-AT CLA MP SB FRS DC (V 0.30)	.47 .15	TD
WOLFE CITY	1,317 1,350	1958 1963	M	536 536	N	2 RESERVOIRS	X -	.432 .150	P-CAL DC FPS MP SOM	.18 .06	N
WOLFFORTH	597 750	1952 1955	M	256 254	N	2 WELLS	- 1.870	- .100	NONE (V 5.80)	- .05	P T G
WOODLAKE	250 200	X -	P	70 70	N	WELL	- X	- .040	NONE	.05 .05	X
WOODSBORO	2,081 2,500	1954 X	M	580 580	N	3 WELLS	- 1.300	1.300 .120	DC (V 0.50)	.20 .18	N
WOODSON	337 335	1961 1961	M	150 150	C	LAKE WOODSON	.035 -	X .035	CAL DC	- .02	N
WOODVILLE	1,920 2,800	1958 X	M	847 825	N	3 WELLS	- X	1.231 .223	DC AT (V 0.60)	.13 .05	N
WOODWAY SOURCE 1	1,244 330	1943 -	P	110 110	N	WELL	- X	- .020	NONE	.04 .01	X
WOODWAY SOURCE 2	- 1,750	1962 -	P	523 523	N	3 WELLS	- X	- X	NONE	.43 X	L
WORTHAM	1,087 1,380	1951 1931	M	394 369	N	CITY LAKE	X -	.060 X	CAL DHC SO	.16 .05	T

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1	2	3	4	5	6	7	8	9	10	11	12
WRENWOOD	425 425	1953 -	P	120 X	N	3 WELLS	- X	- .020	NONE	.02 .01	X
WYLIE	1,804 (1,820)	1956 -	M	680 680	N	NORTH TEXAS MUN WATER DIST	- -	- -	NORTH TEXAS MUNICIPAL WATER DISTRICT	- -	-
YELLOW HOUSE CANYON WTR SYSTEM	- 200	1961 1961	P	45 45	N	WELL	- .130	.290 .030	DH V	.07 .01	N
YOAKUM	5,761 5,800	1959 1959	M	2,124 2,124	N	9 WELLS	- 3.500	3.500 .623	DC (V 0.40)	1.02 .25	N
YORKTOWN	2,527 2,700	1954 1954	M	690 690	N	2 WELLS	- 1.400	1.400 .200	AT (V 0.30)	.15 .07	T L O
YSLETA	4,782 (4,785)	X -	X	X X	N	EL PASO	- -	- -	EL PASO	- -	-
ZAPATA	2,031 2,200	1953 1953	M	600 600	C	FALCON RESERVOIR	NO LIMIT -	.600 .310	F-DC CAL (MTPS SV) FPS DC (V 0.80)	.20 .10	M D
ZAVALLA	700 300	X -	P	100 0	N	SPRING & POND	X X	- X	NONE	- -	N

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ABILENE	Merkel Tye
AUSTIN	Creedmoor /Travis Co.WCID 12/ McNeil /WCID 1/ Travis Co. WCID 4, 5, 6, 7, 8, 9, 11, 13, 14 Westlake Hills /Travis Co. WCID 10/
AUSTIN COUNTY WCID 2	Wallis
BELL COUNTY WCID 1	Copperas Cove Harker Heights /Bell Co. WCID 4/ Killeen Nolanville /Bell Co. WCID 3/
BELLMEAD	Alamo Gardens /McLennan Co. WCID 3/
BIG SPRING	Coahoma Sand Springs
BRYAN	College Station
BROWNWOOD /BROWN CO. WID/	Bangs
CAMERON CO. FWSD	Laguna Heights Laguna Vista Padre Island, South End Port Isabel
CHILDRESS	Carey
COLORADO CITY	Westbrook
CORPUS CHRISTI	Calallen Clarkwood /Nueces Co. WCID 1/ Flour Bluff /Nueces Co. WCID 2/ San Patricio Co. WCID 1
CROWELL	Margaret
DALLAS BACHMAN PLANT ELM FORK PLANT	Carrollton Cockrell Hill Farmers Branch Grand Prairie Irving, Source 2 Urbandale
DALLAS CO. WCID 2	Highland Park University Park
EASTLAND, EASTLAND CO. WCID	OLDEN Ranger
EL PASO	Clint Smeltertown Ysleta
ENNIS	Sonoma
EULESS-BEDFORD	Bedford Euless
FENTRESS	Prairie Lea
FORT BEND CO WCID 2	Missouri City Stafford
FORT WORTH	Trueland Addition (part)
GALVESTON	Alta Loma /Galveston Co. WCID 8/
H & H WATER SUPPLY CORPORATION	Hallsburg Harrison

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COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
HARRIS CO. WCID 50	El Lago
HARRIS CO. WCID 55	Seabrook
HARRIS CO. WCID 56	Fairmont Park
HIGHLANDS /HARRIS CO FWSD 1A/	McNair
HILL COUNTY WATER WORKS	Hill County Village Hollywood Park
HOUSTON	Hilshire Village
HULL	Daisetta
HUNT COUNTY, HOLLIDAY HILLS	Hunt co., Highland Acres
LACY-LAKEVIEW	Northcrest
LEROY	Gerald
LONGVIEW	Greggton
LUFKIN	Keltys
MEMORIAL VILLAGE WATER SUPPLY CORP.	Hedwig Village Hunters Creek Village Piney Point Village
NACOGDOCHES	Nacogdoches, Central Heights
NEW BOSTON	Old Boston
NORTH TEXAS MUNICIPAL WATER DISTRICT	Copeville Farmersville Fate Forney Garland McKinney Mesquite Murphy Nevada Plano Princeton Rockwell Royse City Sunnyvale Wylie
NUECES CO. WCID 3	Robstown San Pedro
ORANGE	Brownwood /V/
PECOS CO. FWSD	Imperial
PORT ARTHUR, PLANT 1	Griffing Park Lakeview Pear Ridge Sabine /Jefferson Co. FWSD 1/ Sabine Pass
RAYMONDVILLE	Port Mansfield
ROCKWELL	RCH Water Supply Corporation
ROMA	Escobares Los Saenz
ROYSE CITY	Josephine /Collin Co. FWSD/

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
TEXAS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
SAINT CHARLES PLACE	Barrett
SAN ANTONIO /CITY WATER BOARD/	Balcones Heights Olmos Park Terrell Hills
SAN JACINTO CO. WCID 1	Shepherd
SAN PATRICIO CO WCID 1	Aransas Pass Gregory Ingleside Odem Port Aransas Portland
SHAMROCK	Lela Twitty
SOMERVILLE	Somerville /Rural/
SPRING BRANCH UTILITY COMPANY	Spring Valley Village
SPRING HILL	East Mountain Warren City
STAMFORD	Avoca Lueders
STONEWALL CO. WCID 1	Aspermont Old Glory
SWEETWATER	Roby Trent
TARRANT CO. WATER SUPPLY CORP.	Lakeside North Richland Hills
TERRELL	Lawrence
VERNON	Oklaunion
WACO	Beverly Hills
WHITE OAK WATER COMPANY	New London Selman City Sexton City Turnertown (part)
WINNIE /TRINITY BAY CD/	Stowell

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